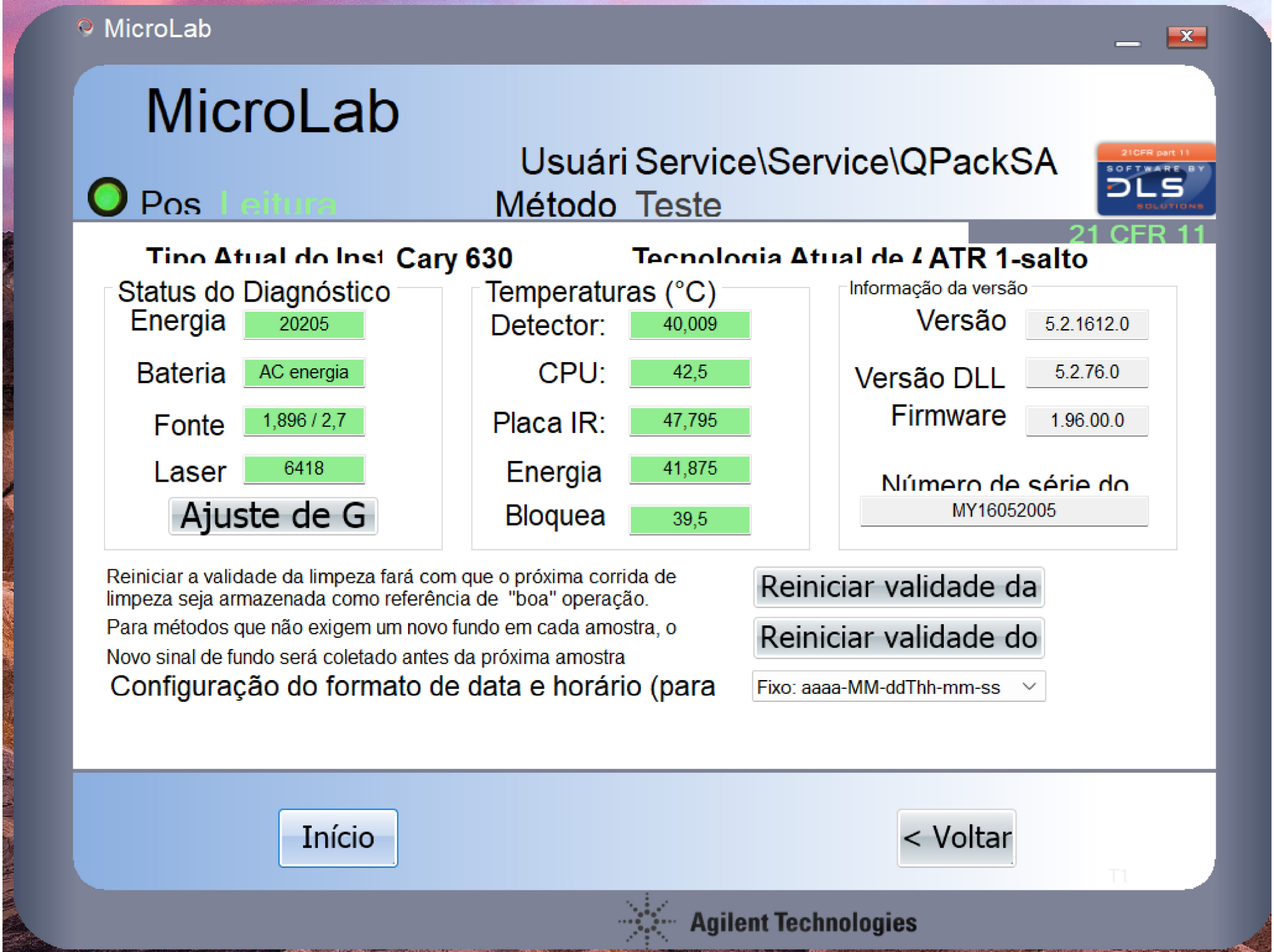

MicroLab
MicroLab
Usuári Service\Service\QPackSA
Pos Leitura
Método Teste
21 CFR 11
Tipo Atual do Inst Cary 630
Tecnologia Atual de A ATR 1-salto
Status do Diagnóstico
Energia 20205
Bateria AC energia
Fonte 1,896 / 2,7
Laser 6418
Ajuste de G
Temperaturas (°C)
Detector: 40,009
CPU: 42,5
Placa IR: 47,795
Energia 41,875
Bloquea 39,5
Informação da versão
Versão 5.2.1612.0
Versão DLL 5.2.76.0
Firmware 1.96.00.0
Número de série do
MY16052005
Reiniciar a validade da limpeza fará com que o próxima corrida de limpeza seja armazenada como referência de "boa" operação.
Reiniciar validade da
Para métodos que não exigem um novo fundo em cada amostra, o
Reiniciar validade do
Novo sinal de fundo será coletado antes da próxima amostra
Configuração do formato de data e horário (para
Fixo: aaaa-MM-ddThh-mm-ss
Início
< Voltar
Agilent Technologies

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 02 - ATR - Exatidão do número de onda

System Status: Bom

File Location: IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ 02 - ATR - Exatidão do número de onda_2025-04-02T13-24-15.a2r

PC/Workstation ID: IRUVVIS

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Teste

User: Service\Service\QPackSA

Date/Time: 04/02/2025 1:24:15

Instrument Model: Cary630

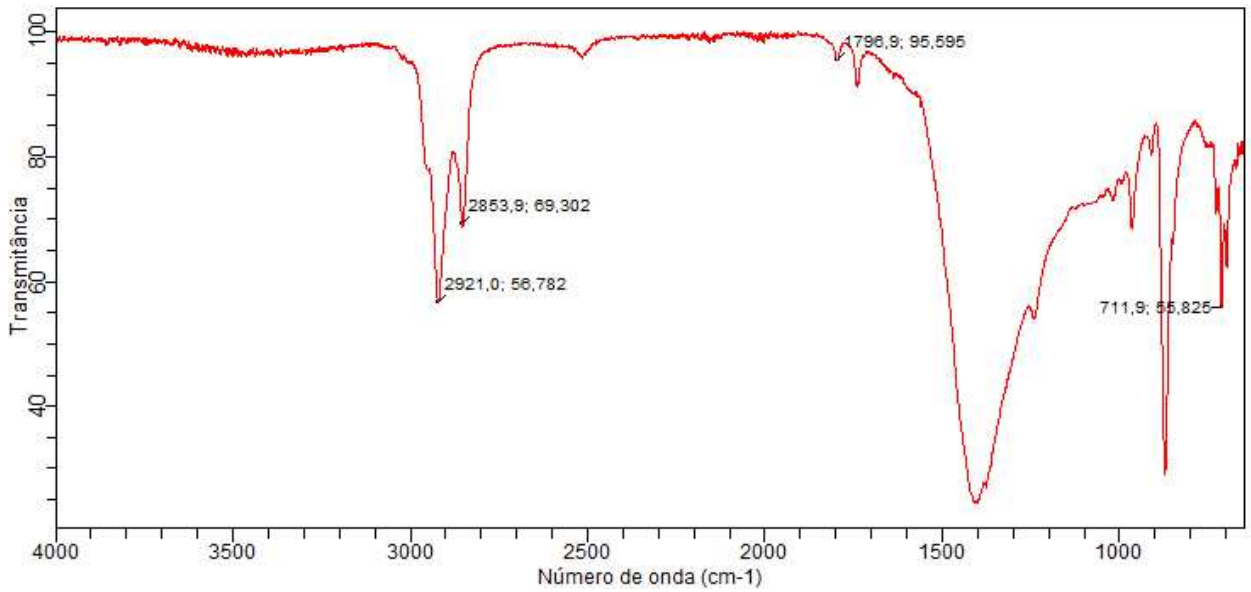
Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: Service\Service\QPackSA

Report Generation Date: 04/02/2025 1:25:12
Report Generation GMT Date:04/02/2025 4:25:12

Sample ID:02 - ATR - Exatidão do número de onda
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Bom
Method Name:Teste
User:Service\Service\QPackSA
Date/Time:04/02/2025 1:24:15
Range:4000 - 650
Apodization:Happ-Genzel
File Location:IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\02 - ATR - Exatidão do número de onda_2025-04-02T13-24-15.a2r



E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 03 - ATR - Resolução

System Status: Bom

File Location: IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ 03 - ATR - Resolução_2025-04-02T13-27-49.a2r

PC/Workstation ID: IRUVVIS

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Teste

User: Service\Service\QPackSA

Date/Time: 04/02/2025 1:27:49

Instrument Model: Cary630

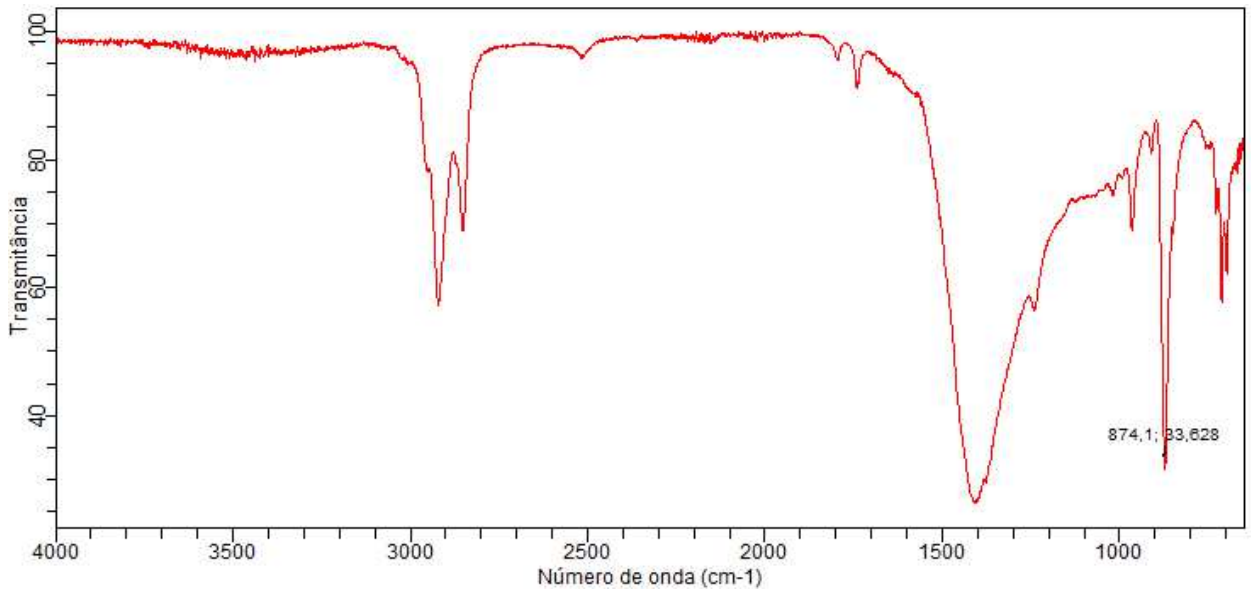
Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: Service\Service\QPackSA

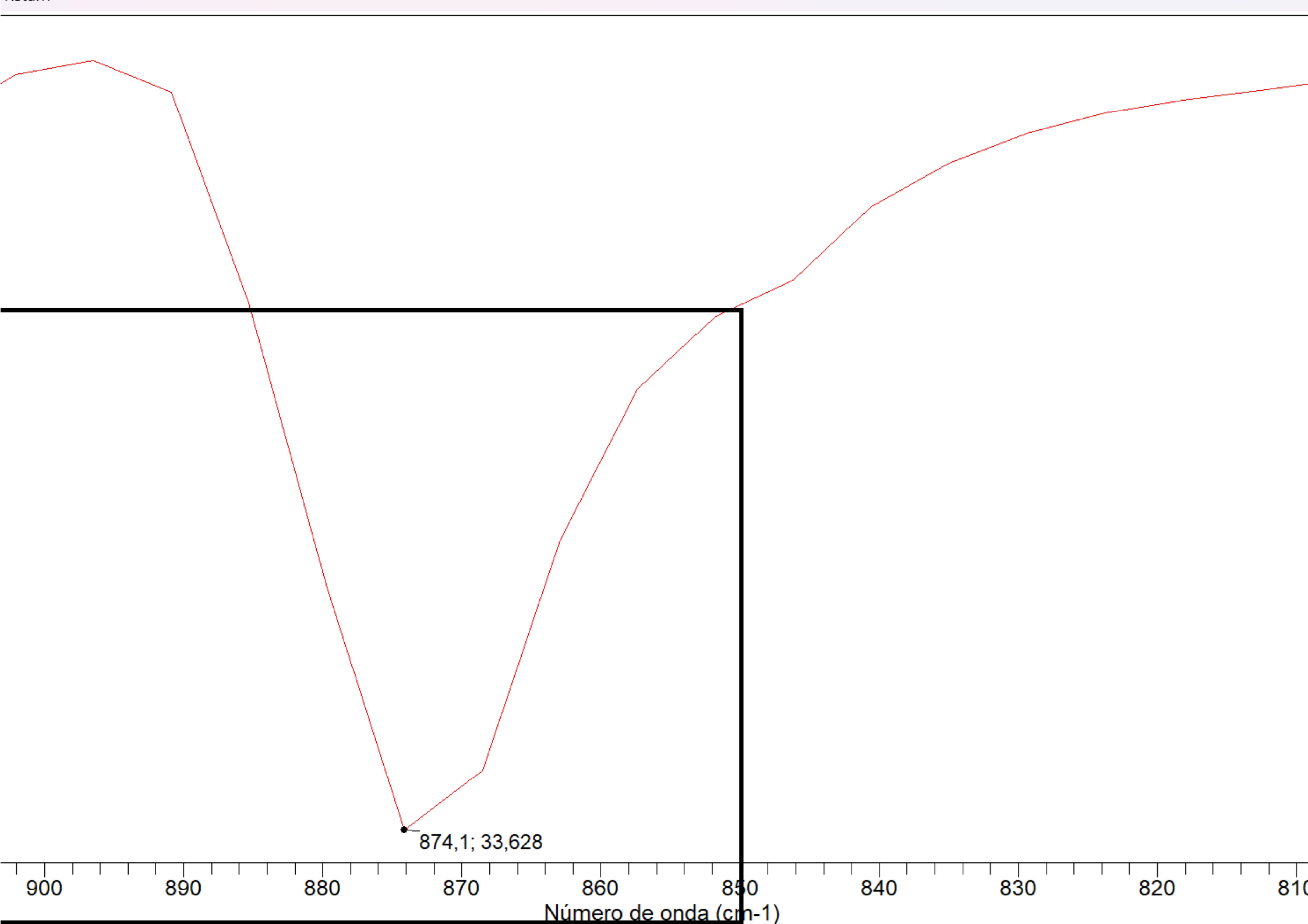
Report Generation Date: 04/02/2025 1:30:36
Report Generation GMT Date:04/02/2025 4:30:36

Sample ID:03 - ATR - Resolução
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Bom
Method Name:Teste
User:Service\Service\QPackSA
Date/Time:04/02/2025 1:27:49
Range:4000 - 650
Apodization:Happ-Genzel
File Location:IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\03 - ATR - Resolução_2025-04-02T13-27-49.a2r



E-SIGNATURES

Signature


874,1; 33,628
900
890
880
870
860
850
840
830
820
Número de onda (cm-1)

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 04a - ATR - Repetibilidade do número de onda

System Status: Bom

File Location: IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ 04a - ATR - Repetibilidade do número de onda_2025-04-02T13-34-43.a2r

PC/Workstation ID: IRUVVIS

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Teste

User: Service\Service\QPackSA

Date/Time: 04/02/2025 1:34:43

Instrument Model: Cary630

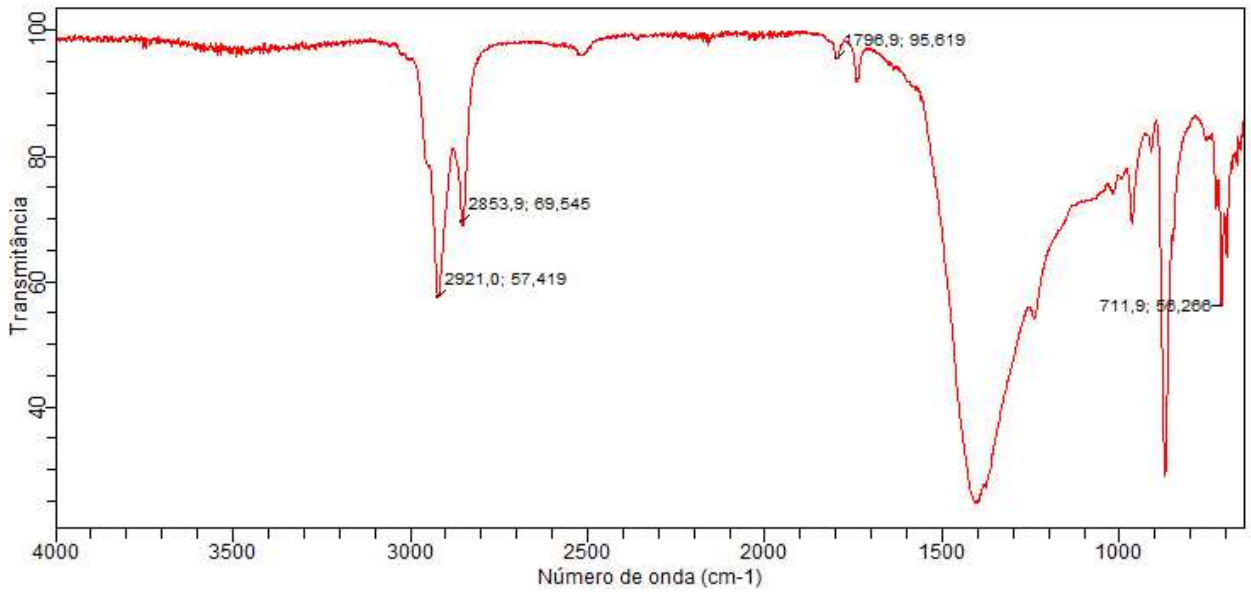
Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: Service\Service\QPackSA

Report Generation Date: 04/02/2025 1:35:30
Report Generation GMT Date:04/02/2025 4:35:30

Sample ID:04a - ATR - Repetibilidade do número de onda
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Bom
Method Name:Teste
User:Service\Service\QPackSA
Date/Time:04/02/2025 1:34:43
Range:4000 - 650
Apodization:Happ-Genzel
File Location:IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\04a - ATR - Repetibilidade do número de onda_2025-04-02T13-34-43.a2r



E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 04b - ATR - Repetibilidade do número de onda

System Status: Bom

File Location: IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ 04b - ATR - Repetibilidade do número de onda_2025-04-02T13-37-57.a2r

PC/Workstation ID: IRUVVIS

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Teste

User: Service\Service\QPackSA

Date/Time: 04/02/2025 1:37:57

Instrument Model: Cary630

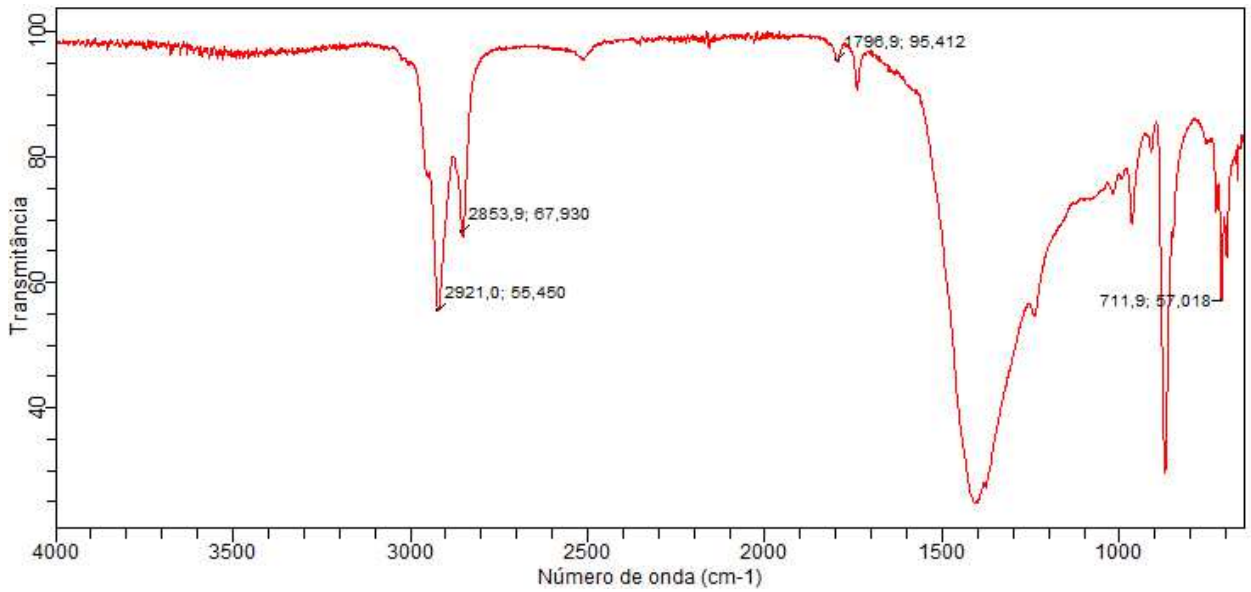
Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: Service\Service\QPackSA

Report Generation Date: 04/02/2025 1:38:35
Report Generation GMT Date:04/02/2025 4:38:35

Sample ID:04b - ATR - Repetibilidade do número de onda
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Bom
Method Name:Teste
User:Service\Service\QPackSA
Date/Time:04/02/2025 1:37:57
Range:4000 - 650
Apodization:Happ-Genzel
File Location:IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\04b - ATR - Repetibilidade do número de onda_2025-04-02T13-37-57.a2r



E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 05a - ATR - Repetibilidade fotométrica

System Status: Bom

File Location: IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ 05a - ATR - Repetibilidade fotométrica_2025-04-02T13-49-18.a2r

PC/Workstation ID: IRUVVIS

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Teste

User: Service\Service\QPackSA

Date/Time: 04/02/2025 1:49:18

Instrument Model: Cary630

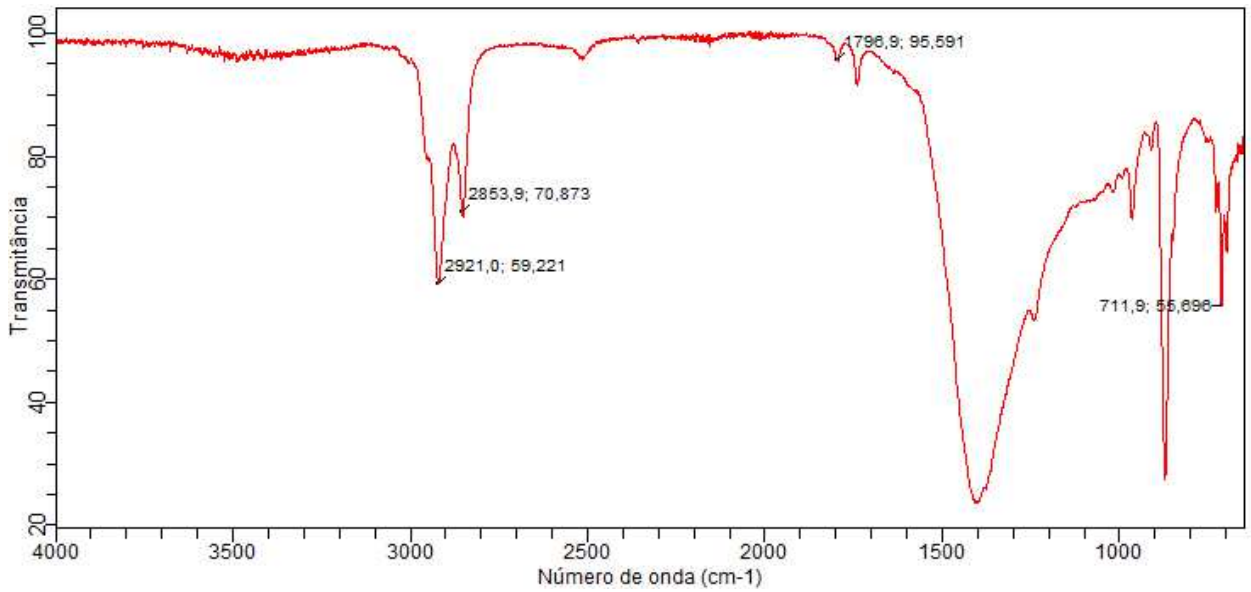
Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: Service\Service\QPackSA

Report Generation Date: 04/02/2025 1:49:47
Report Generation GMT Date:04/02/2025 4:49:47

Sample ID:05a - ATR - Repetibilidade fotométrica
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Bom
Method Name:Teste
User:Service\Service\QPackSA
Date/Time:04/02/2025 1:49:18
Range:4000 - 650
Apodization:Happ-Genzel
File Location:IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\05a - ATR - Repetibilidade fotométrica_2025-04-02T13-49-18.a2r



E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 05b - ATR - Repetibilidade fotométrica

System Status: Bom

File Location: IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ 05b - ATR - Repetibilidade fotométrica_2025-04-02T13-51-26.a2r

PC/Workstation ID: IRUVVIS

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Teste

User: Service\Service\QPackSA

Date/Time: 04/02/2025 1:51:26

Instrument Model: Cary630

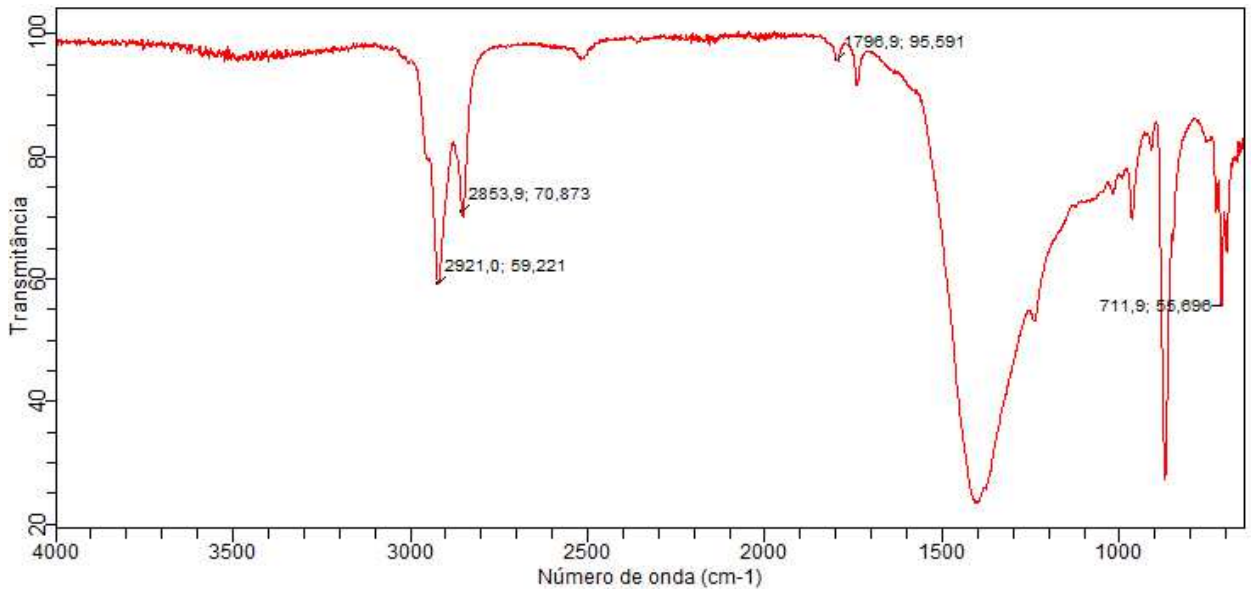
Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: Service\Service\QPackSA

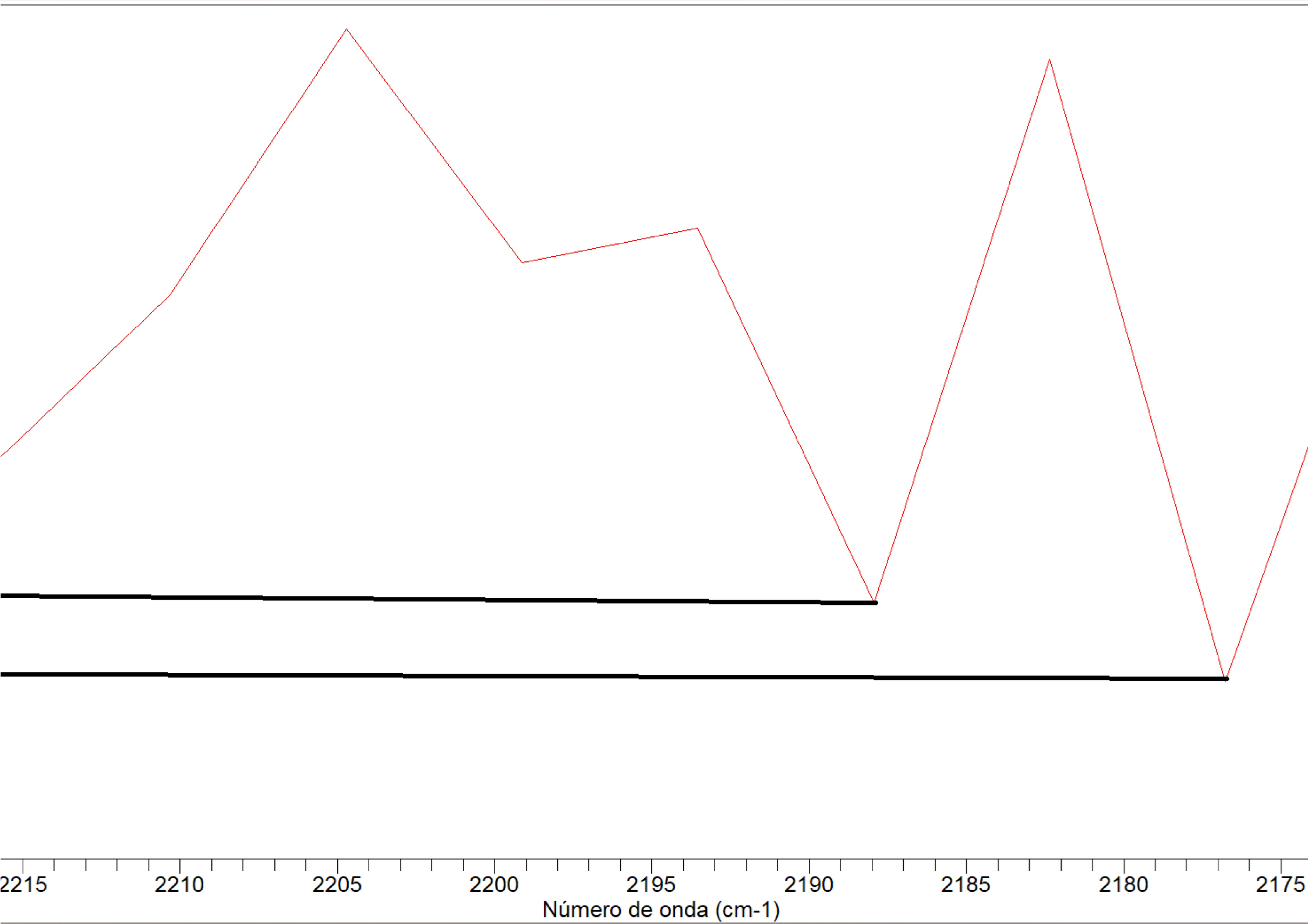
Report Generation Date: 04/02/2025 1:52:03
Report Generation GMT Date:04/02/2025 4:52:03

Sample ID:05b - ATR - Repetibilidade fotométrica
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Bom
Method Name:Teste
User:Service\Service\QPackSA
Date/Time:04/02/2025 1:51:26
Range:4000 - 650
Apodization:Happ-Genzel
File Location:IRUVVIS\SQLEXPRESS|VAIMDB_Public(000)|Public Results\05b - ATR - Repetibilidade fotométrica_2025-04-02T13-51-26.a2r



E-SIGNATURES

Signature


2215
2210
2205
2200
2195
2190
2185
2180
2175
Número de onda (cm-1)