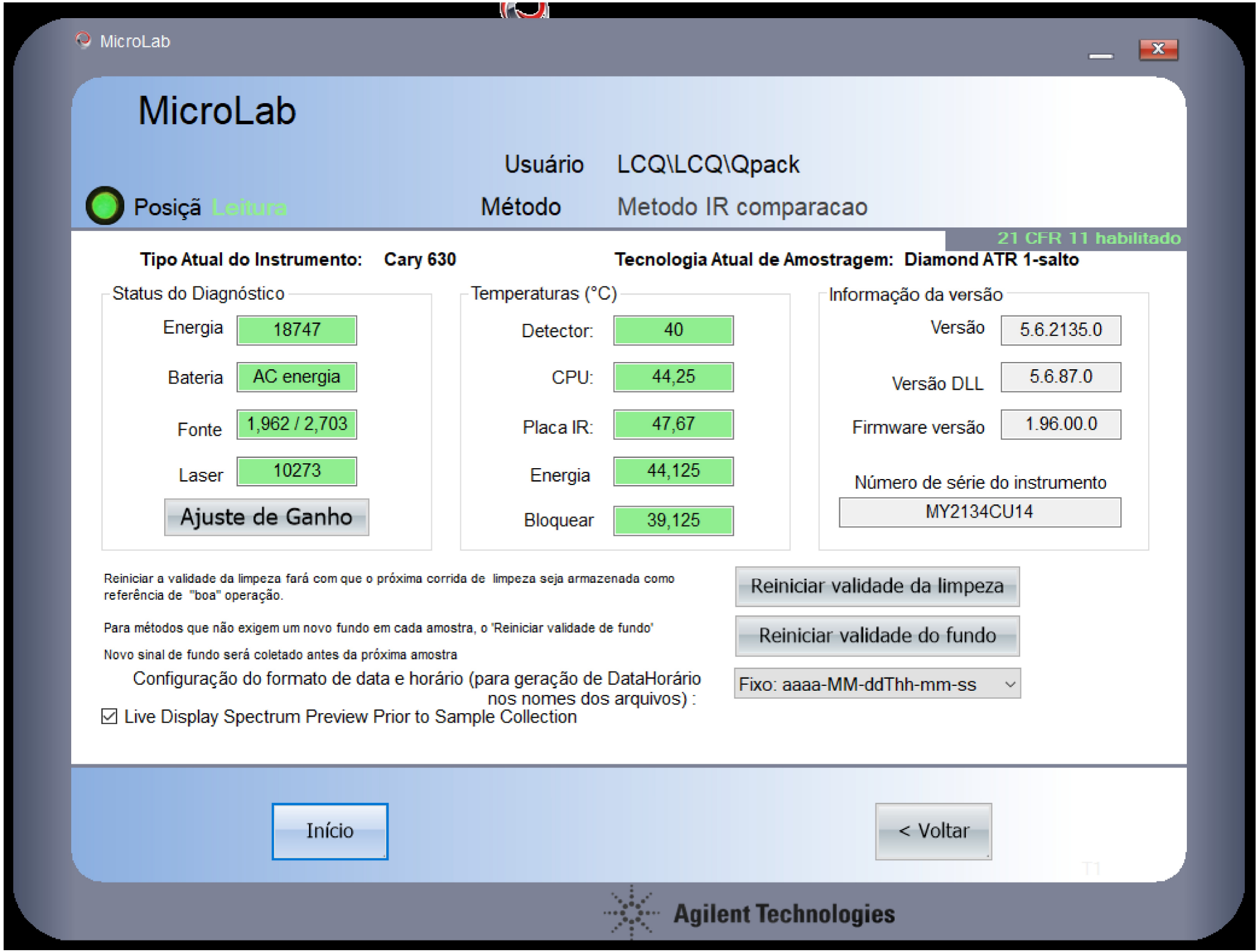

MicroLab
MicroLab
Usuário LCQ\LCQ\Qpack
Posiçã Leitura
Método Metodo IR comparacao
21 CFR 11 habilitado
Tipo Atual do Instrumento: Cary 630
Tecnologia Atual de Amostragem: Diamond ATR 1-salto
Status do Diagnóstico
Energia 18747
Bateria AC energia
Fonte 1,962 / 2,703
Laser 10273
Ajuste de Ganho
Temperaturas (°C)
Detector: 40
CPU: 44,25
Placa IR: 47,67
Energia 44,125
Bloquear 39,125
Informação da versão
Versão 5.6.2135.0
Versão DLL 5.6.87.0
Firmware versão 1.96.00.0
Número de série do instrumento
MY2134CU14
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 validade de fundo'
Novo sinal de fundo será coletado antes da próxima amostra
Reiniciar validade do fundo
Configuração do formato de data e horário (para geração de DataHorário nos nomes dos arquivos) :
Fixo: aaaa-MM-ddThh-mm-ss
Live Display Spectrum Preview Prior to Sample Collection
Início
< Voltar
Agilent Technologies

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This Report was generated under a 21 CFR 11 Environment

System Information:

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

System Status: Bom

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\ 02 - Exatidao do numero de onda.a2r

PC/Workstation ID: DESKTOP-ECT6L24

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:

Method Name: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

User: LCQ\LCQ\Qpack

Date/Time: 10/15/2026 11:03:23

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\Qpack

Report Generation Date: 10/15/2026 11:07:27
Report Generation GMT Date:10/15/2026 2:07:27

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

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

Sample Scans:16

User:LCQ\LCQ\Qpack

Background Scans:16

Date/Time:10/15/2026 11:03:23

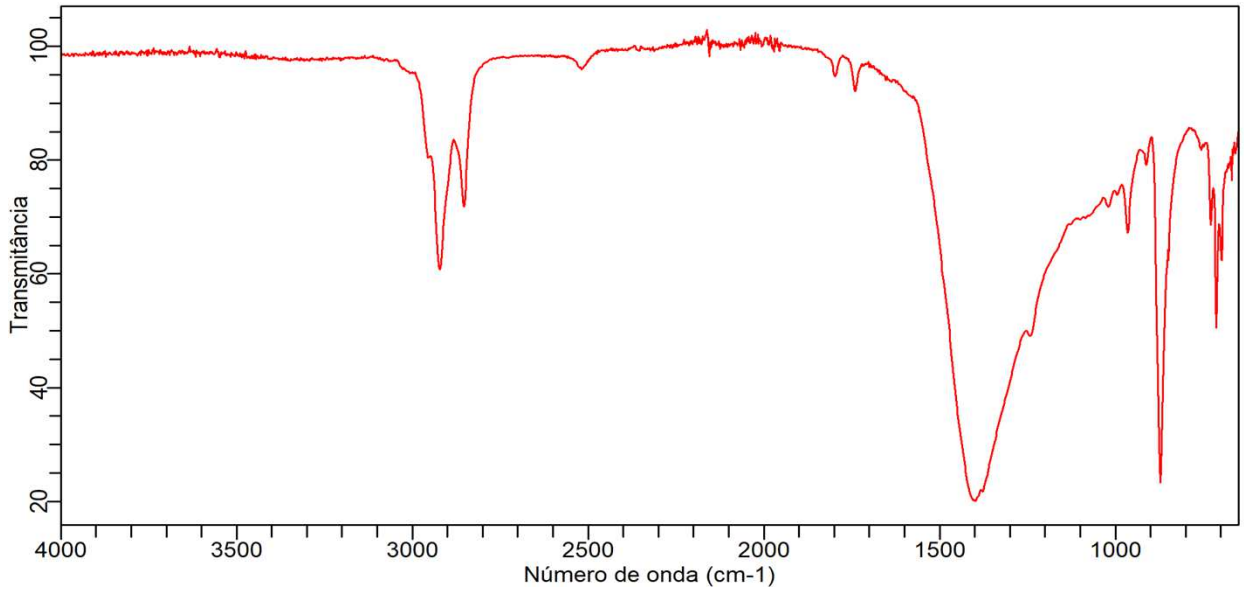
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\02 - Exatidao do numero de onda.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	872,98640	0,04365
2	964,63121	0,56858
3	2853,16877	0,62345
4	2921,90237	0,49001

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 03 - Resolução - ATR

System Status: Bom

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\ 03 - Resolucaoa2r.a2r

PC/Workstation ID: DESKTOP-ECT6L24

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:

Method Name: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

User: LCQ\LCQ\Qpack

Date/Time: 10/15/2026 11:33:37

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\Qpack

Report Generation Date: 10/15/2026 11:35:07
Report Generation GMT Date:10/15/2026 2:35:07

Sample ID:03 - Resolução - ATR

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

Sample Scans:16

User:LCQ\LCQ\Qpack

Background Scans:16

Date/Time:10/15/2026 11:33:37

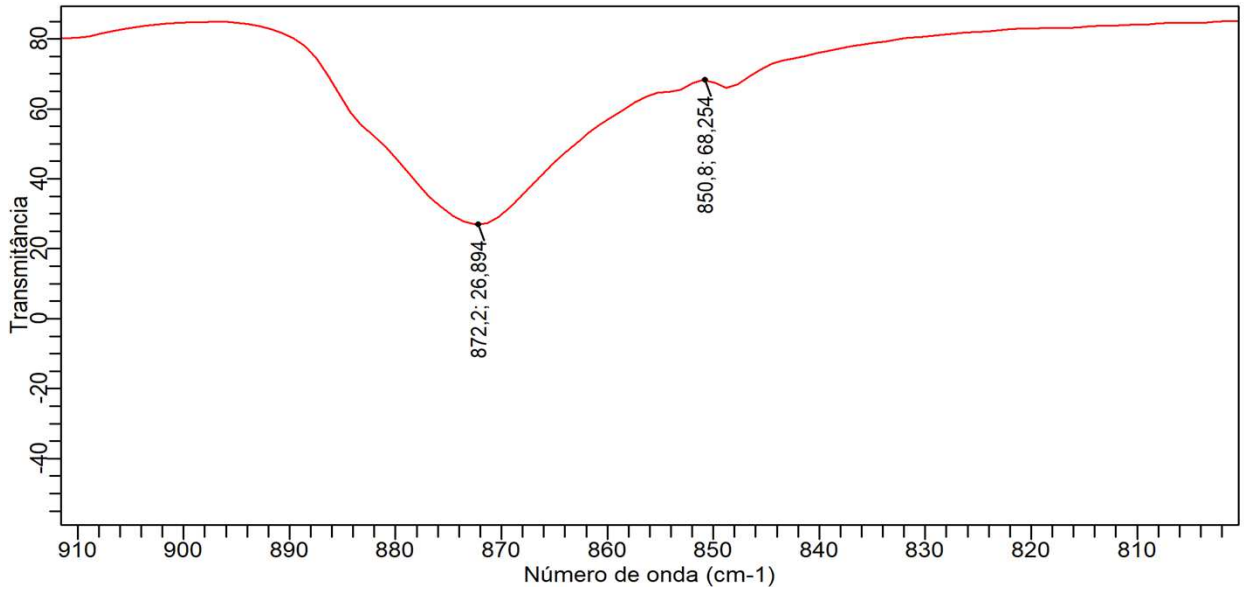
Resolution:2

Range:3000 - 800

System Status:Bom

Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\03 - Resolucaoa2r.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	850,76486	68,25373
2	872,19705	26,89447

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 04 - Repetibilidade do número de onda - ATR - 1-2

System Status: Bom

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\ 04a - Repetibilidade do numero de onda 1-2.a2r

PC/Workstation ID: DESKTOP-ECT6L24

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:

Method Name: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

User: LCQ\LCQ\Qpack

Date/Time: 10/15/2026 11:37:28

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\Qpack

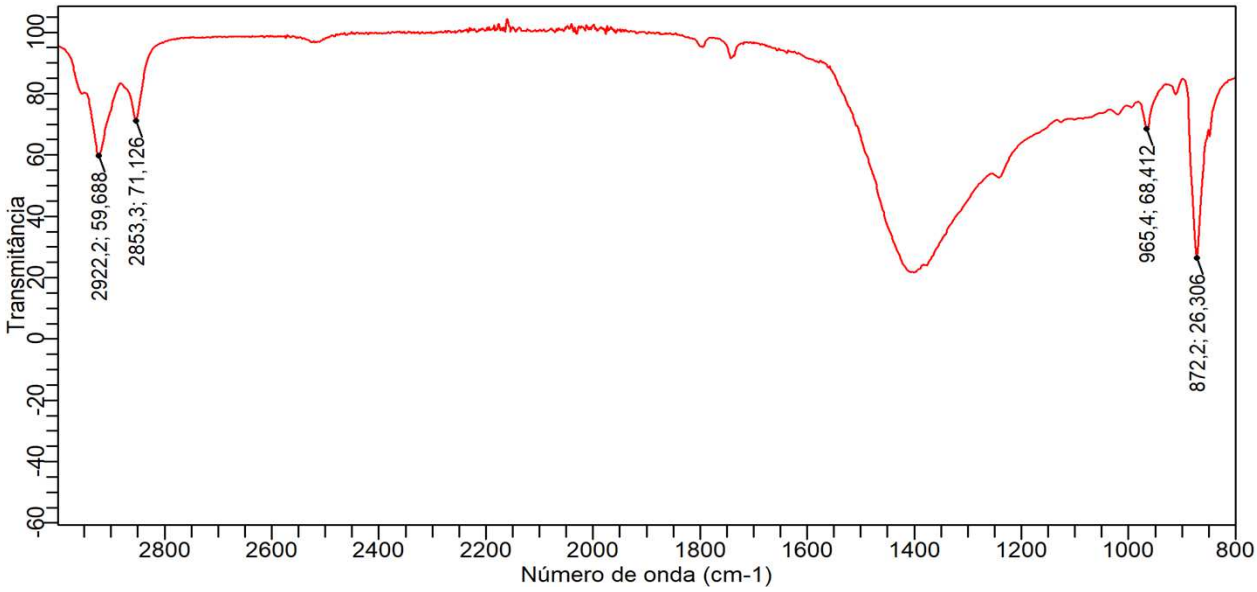
Report Generation Date: 10/15/2026 11:39:23
Report Generation GMT Date:10/15/2026 2:39:23

Sample ID:04 - Repetibilidade do número de onda - ATR - 1-2

Sample Scans:16
Background Scans:16
Resolution:2
System Status:Bom

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\Qpack
Date/Time:10/15/2026 11:37:28
Range:3000 - 800
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\04a - Repetibilidade do numero de onda 1-2.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	872,19705	26,30556
2	965,38050	68,41163
3	2853,27711	71,12611
4	2922,23286	59,68847

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 04 - Repetibilidade do número de onda - ATR - 2-2

System Status: Bom

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\ 04b - Repetibilidade do numero de onda 2-2.a2r

PC/Workstation ID: DESKTOP-ECT6L24

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:

Method Name: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

User: LCQ\LCQ\Qpack

Date/Time: 10/15/2026 11:41:28

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\Qpack

Report Generation Date: 10/15/2026 11:42:19
Report Generation GMT Date:10/15/2026 2:42:19

Sample ID:04 - Repetibilidade do número de onda - ATR - 2-2

Sample Scans:16

Background Scans:16

Resolution:2

System Status:Bom

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

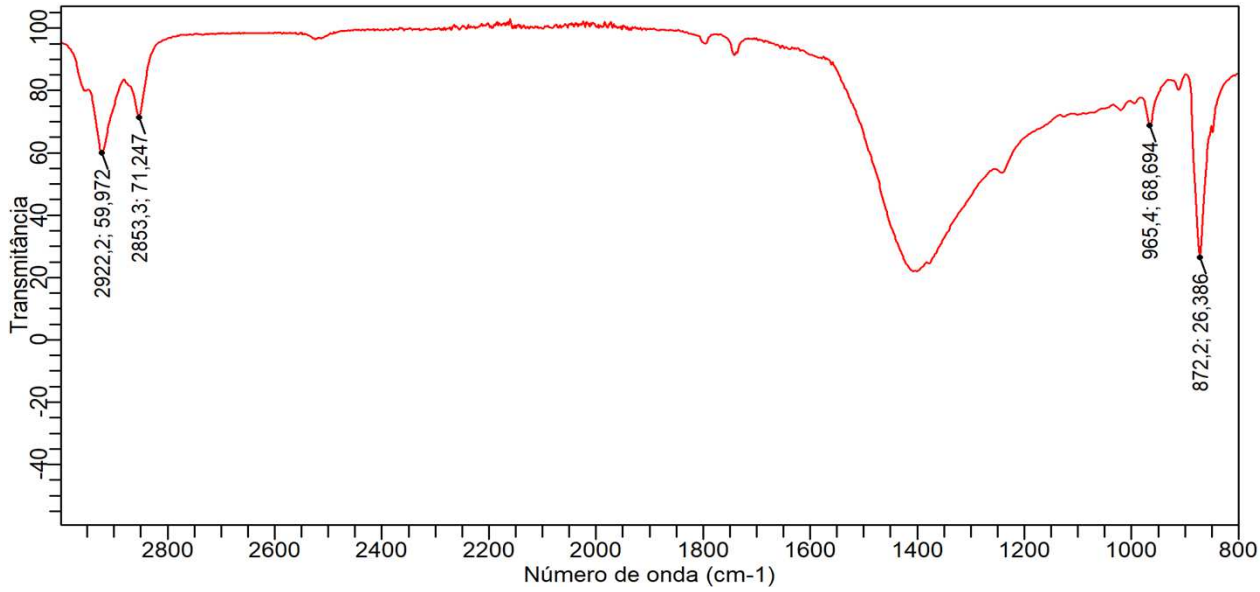
User:LCQ\LCQ\Qpack

Date/Time:10/15/2026 11:41:28

Range:3000 - 800

Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\04b - Repetibilidade do numero de onda 2-2.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	872,19705	26,38623
2	965,38050	68,69439
3	2853,27711	71,24680
4	2922,23286	59,97216

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 05-Repetibilidade fotométrica - ATR - 1-2

System Status: Bom

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\ 05a - Repetibilidade fotometrica - 1-2a2r.a2r

PC/Workstation ID: DESKTOP-ECT6L24

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:

Method Name: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

User: LCQ\LCQ\Qpack

Date/Time: 10/15/2026 11:54:15

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\Qpack

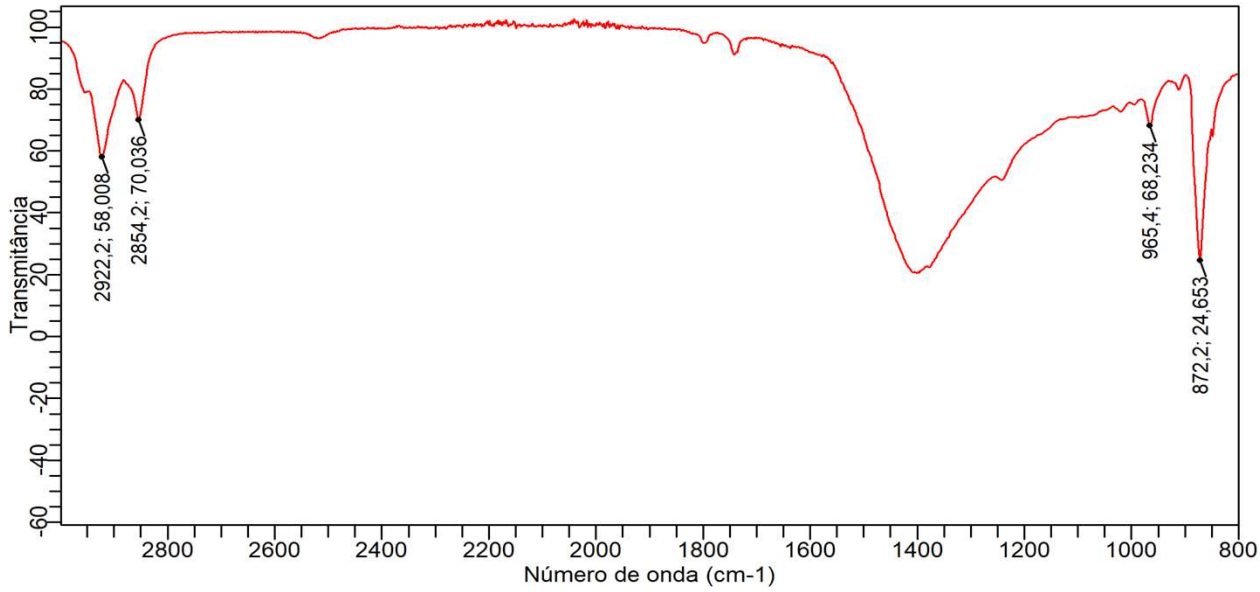
Report Generation Date: 10/15/2026 11:54:46
Report Generation GMT Date:10/15/2026 2:54:46

Sample ID:05-Repetibilidade fotométrica - ATR - 1-2

Sample Scans:16
Background Scans:16
Resolution:2
System Status:Bom

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\Qpack
Date/Time:10/15/2026 11:54:15
Range:3000 - 800
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\05a - Repetibilidade fotometrica - 1-2a2r.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	872,19705	24,65309
2	965,38050	68,23411
3	2854,20895	70,03551
4	2922,23286	58,00843

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 05-Repetibilidade fotométrica - ATR - 2-2

System Status: Bom

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\ 05b - Repetibilidade fotometrica - 2-2a2r.a2r

PC/Workstation ID: DESKTOP-ECT6L24

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:

Method Name: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

User: LCQ\LCQ\Qpack

Date/Time: 10/15/2026 11:55:36

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\Qpack

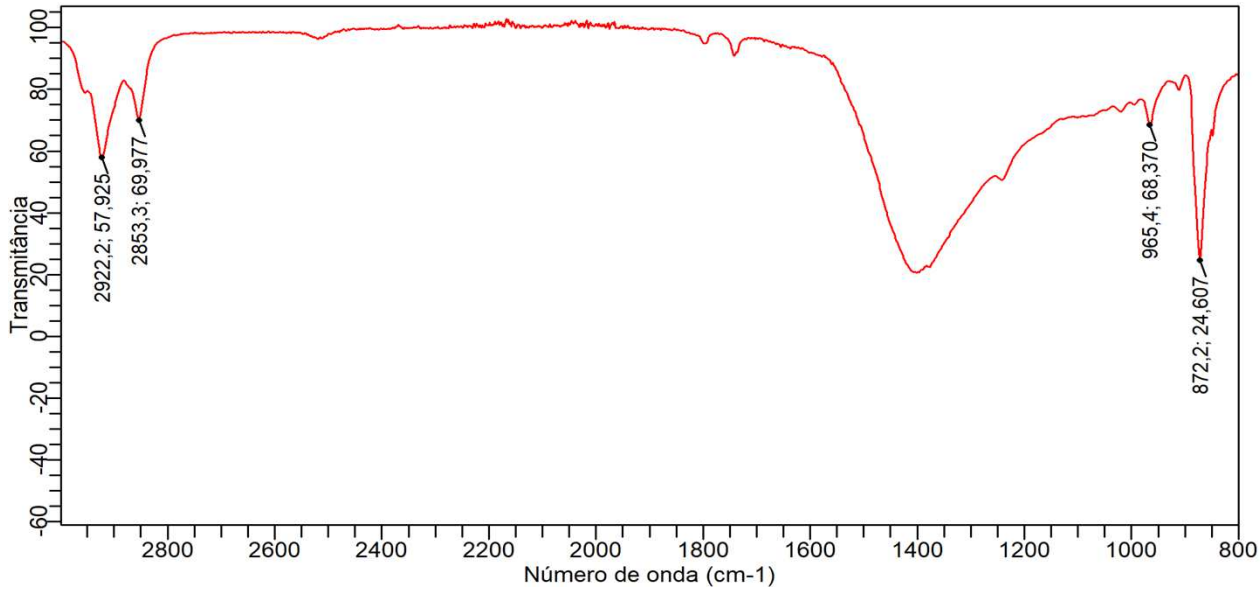
Report Generation Date: 10/15/2026 11:56:47
Report Generation GMT Date:10/15/2026 2:56:47

Sample ID:05-Repetibilidade fotométrica - ATR - 2-2

Sample Scans:16
Background Scans:16
Resolution:2
System Status:Bom

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\Qpack
Date/Time:10/15/2026 11:55:36
Range:3000 - 800
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\2026\05b - Repetibilidade fotometrica - 2-2a2r.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	872,19705	24,60722
2	965,38050	68,37014
3	2853,27711	69,97656
4	2922,23286	57,92450

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 06 - Sensibilidade - ATR

System Status: Bom

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ 06 - Sensibilidade - ATR_2026-10-15T12-14-45.a2r

PC/Workstation ID: DESKTOP-ECT6L24

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:

Method Name: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

User: LCQ\LCQ\Qpack

Date/Time: 10/15/2026 12:14:45

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\Qpack

Report Generation Date: 10/15/2026 12:16:12
Report Generation GMT Date:10/15/2026 3:16:12

Sample ID:06 - Sensibilidade - ATR

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m

Sample Scans:48

User:LCQ\LCQ\Qpack

Background Scans:48

Date/Time:10/15/2026 12:14:45

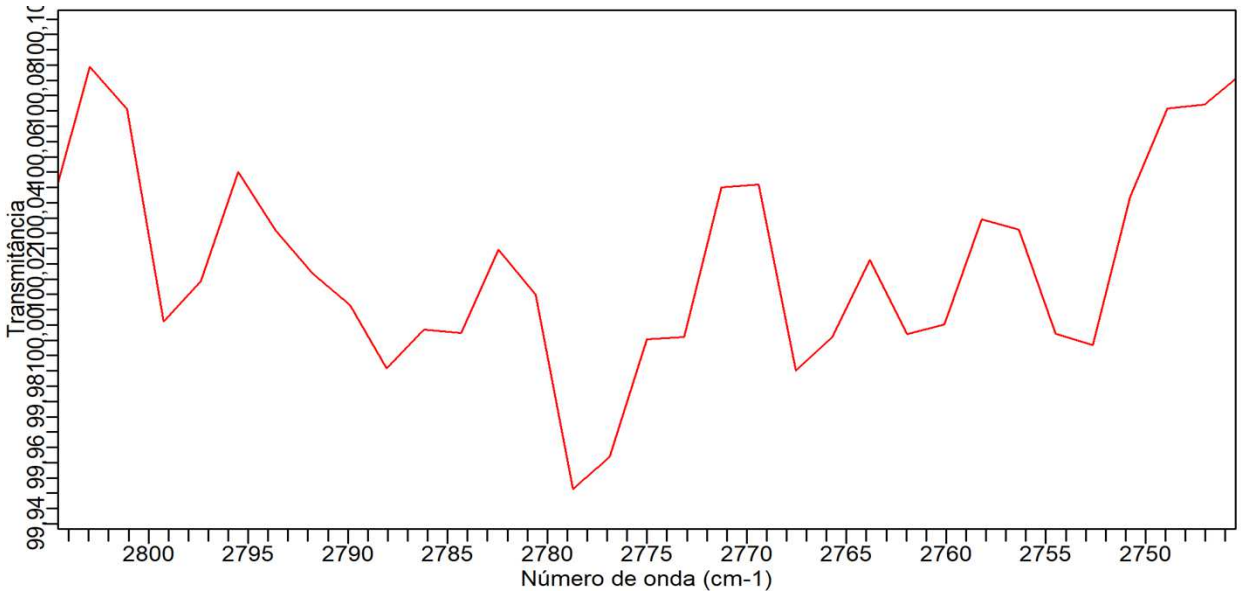
Resolution:4

Range:3000 - 800

System Status:Bom

Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Public(000)|Public Results\06 - Sensibilidade - ATR_2026-10-15T12-14-45.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity

E-SIGNATURES

Signature