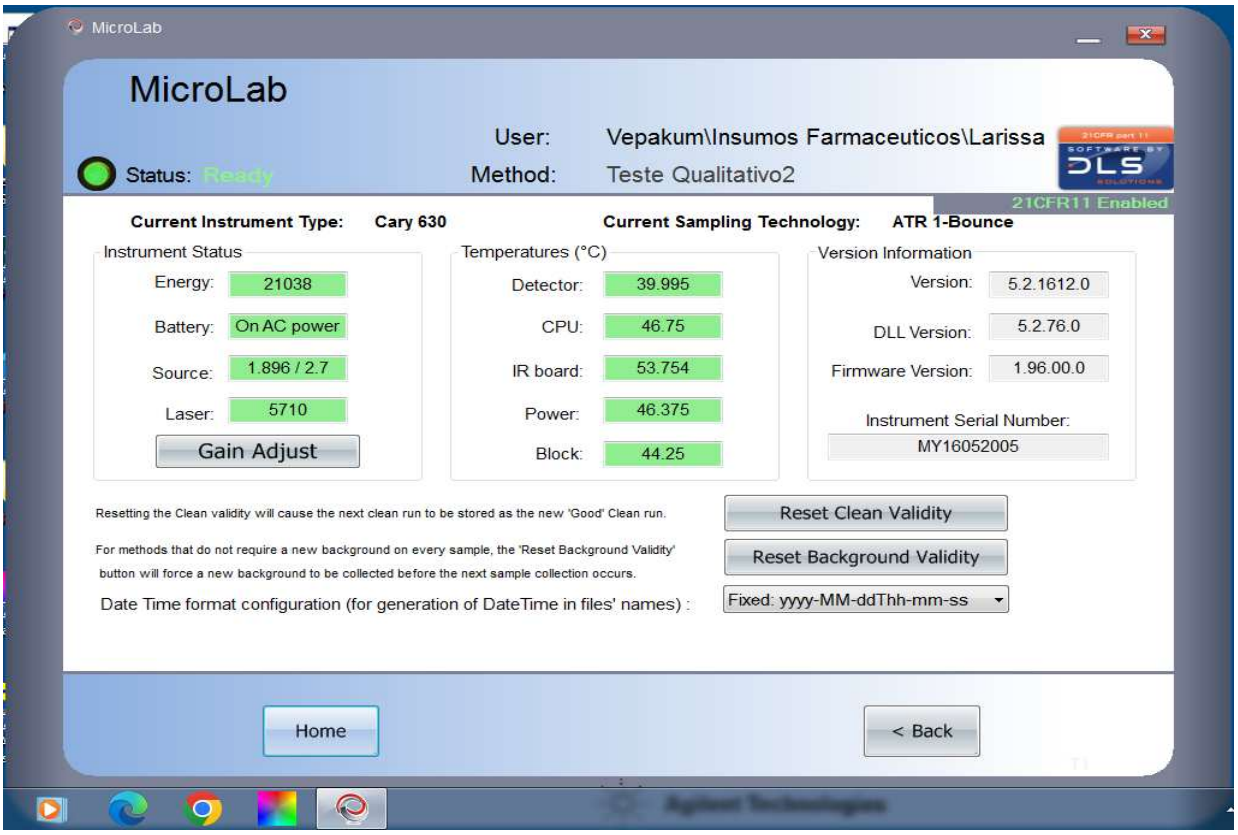

MicroLab
MicroLab
User: Vepakum\Insumos Farmaceuticos\Larissa
Status: Ready
Method: Teste Qualitativo2
21CFR11 Enabled
Current Instrument Type: Cary 630
Current Sampling Technology: ATR 1-Bounce
Instrument Status
Energy: 21038
Battery: On AC power
Source: 1.896 / 2.7
Laser: 5710
Gain Adjust
Temperatures (°C)
Detector: 39.995
CPU: 46.75
IR board: 53.754
Power: 46.375
Block: 44.25
Version Information
Version: 5.2.1612.0
DLL Version: 5.2.76.0
Firmware Version: 1.96.00.0
Instrument Serial Number:
MY16052005
Resetting the Clean validity will cause the next clean run to be stored as the new 'Good' Clean run.
Reset Clean Validity
For methods that do not require a new background on every sample, the 'Reset Background Validity' button will force a new background to be collected before the next sample collection occurs.
Reset Background Validity
Date Time format configuration (for generation of DateTime in files' names) :
Fixed: yyyy-MM-ddThh-mm-ss
Home
< Back

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: Exatidao do Numero de Onda

System Status: Good

File Location: CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ Exatidao do Numero de Onda_2024-04-05T15-01-06.a2r

PC/Workstation ID: CARY630-FTIR-HP

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Qualificacao

User: Atica Quimica\Cosmeticos\Larissa

Date/Time: 04/05/2024 3:01:06 PM

Instrument Model: Cary630

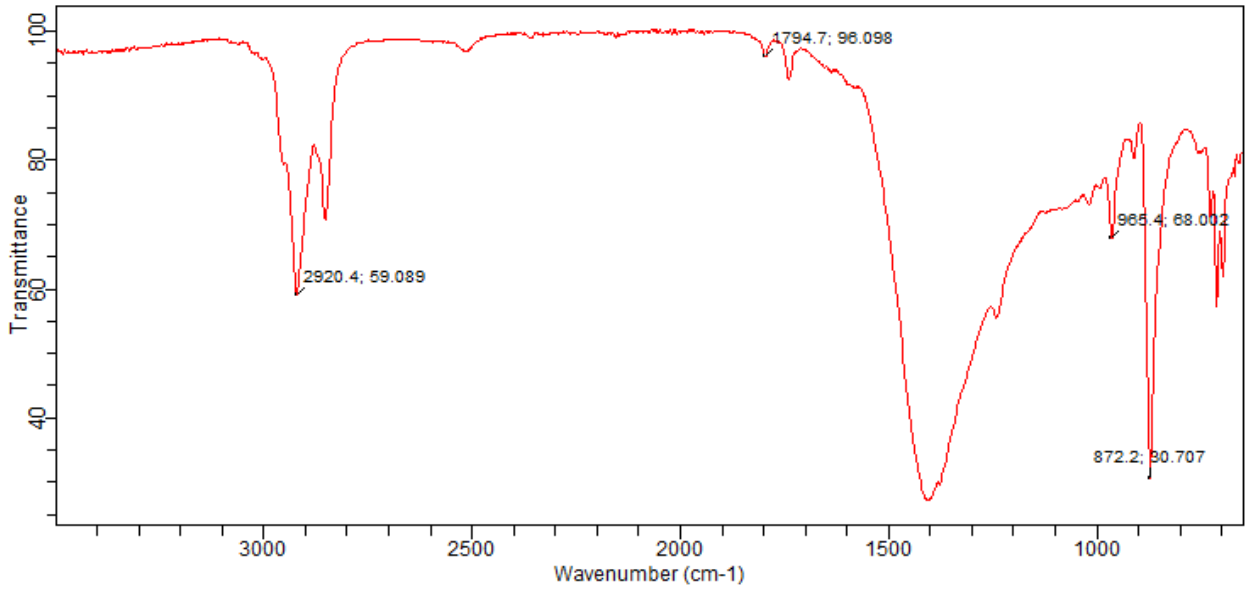
Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: Atica Quimica\Cosmeticos\Larissa

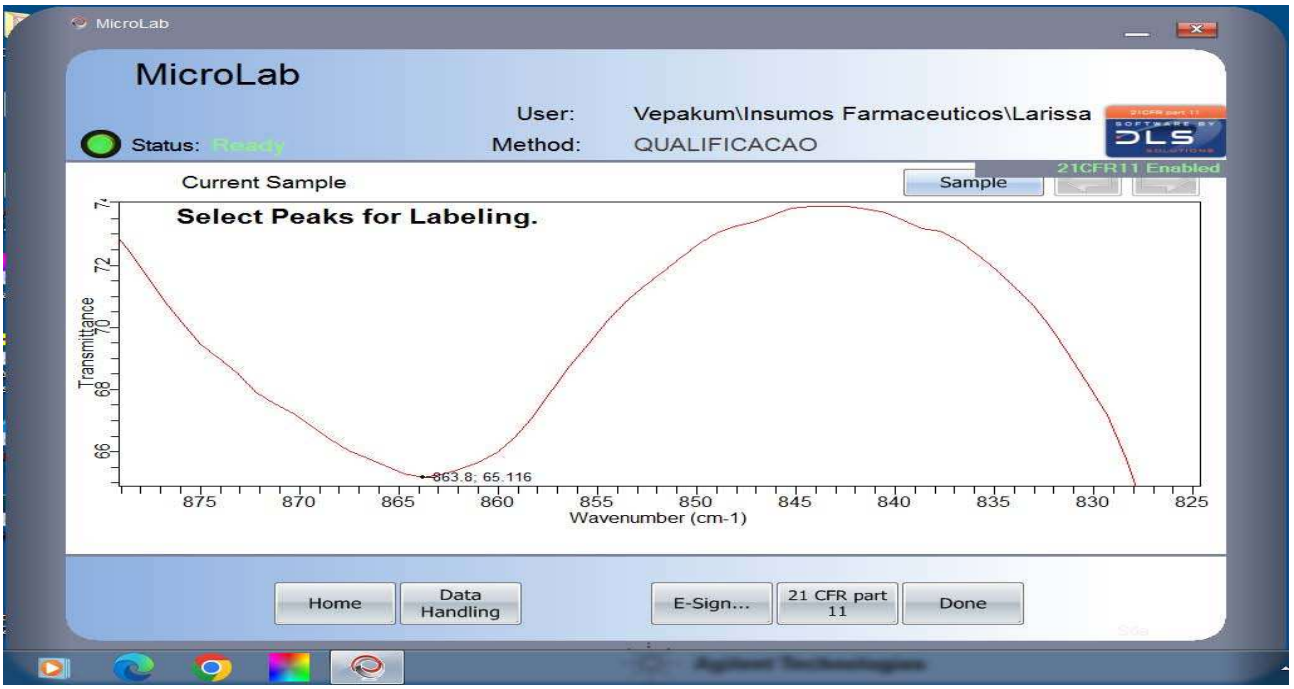
Report Generation Date: 04/05/2024 3:07:35 PM
Report Generation GMT Date:04/05/2024 6:07:35 PM

Sample ID:Exatidao do Numero de Onda
Sample Scans:48
Background Scans:16
Resolution:4
System Status:Good
Method Name:Qualificacao
User:Atica Quimica\Cosmeticos\Larissa
Date/Time:04/05/2024 3:01:06 PM
Range:3500 - 650
Apodization:Happ-Genzel
File Location:CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\Exatidao do Numero de Onda_2024-04-05T15-01-06.a2r



E-SIGNATURES

Signature


MicroLab
MicroLab
User: Vepakum\Insumos Farmaceuticos\Larissa
Status: Ready
Method: QUALIFICACAO
21CFR11 Enabled
Current Sample
Sample
Select Peaks for Labeling.
Transmittance
74
72
70
68
66
863.8; 65.116
875
870
865
860
855
850
845
840
835
830
825
Wavenumber (cm-1)
Home
Data Handling
E-Sign...
21 CFR part 11
Done

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: Repetibilidade do Numero de Onda_01

System Status: Good

File Location: CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ Repetibilidade do Numero de Onda_01_2024-04-05T15-09-37.a2r

PC/Workstation ID: CARY630-FTIR-HP

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Qualificacao

User: Atica Quimica\Cosmeticos\Larissa

Date/Time: 04/05/2024 3:09:37 PM

Instrument Model: Cary630

Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

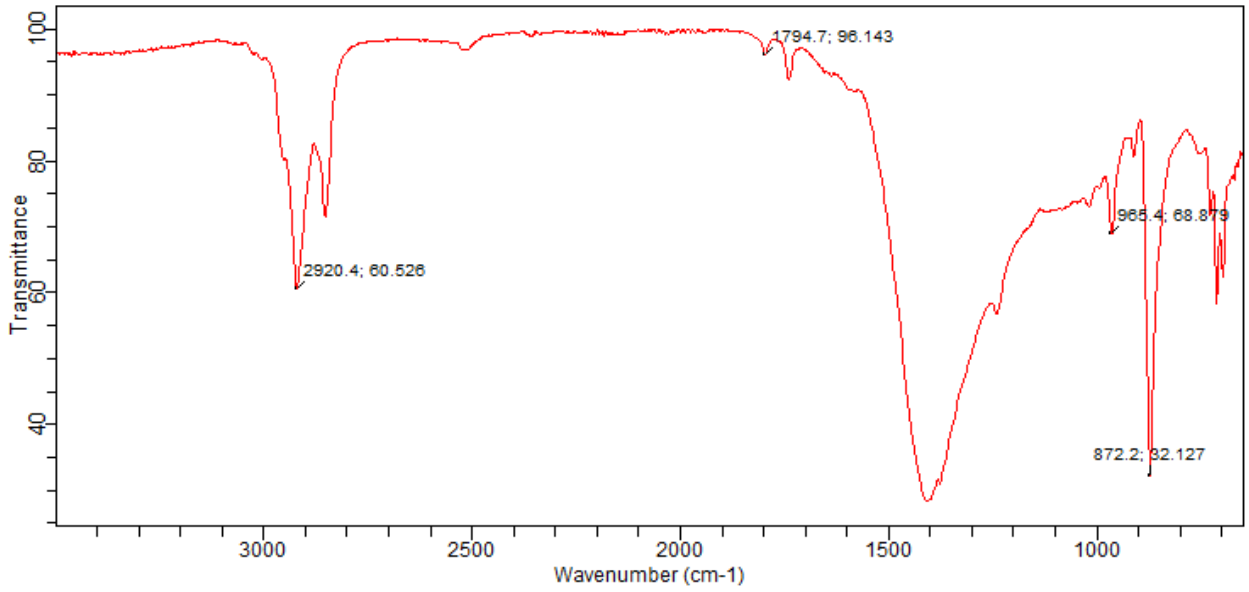
Report Generated By: Atica Quimica\Cosmeticos\Larissa

Report Generation Date: 04/05/2024 3:11:05 PM
Report Generation GMT Date:04/05/2024 6:11:05 PM

Sample ID:Repetibilidade do Numero de Onda_01
Sample Scans:48
Background Scans:16
Resolution:4
System Status:Good

Method Name:Qualificacao
User:Atica Quimica\Cosmeticos\Larissa
Date/Time:04/05/2024 3:09:37 PM
Range:3500 - 650
Apodization:Happ-Genzel

File Location:CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\Repetibilidade do Numero de Onda_01_2024-04-05T15-09-37.a2r



E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: Repetibilidade do Numero de Onda_01

System Status: Good

File Location: CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ Repetibilidade do Numero de Onda_01_2024-04-05T15-12-35.a2r

PC/Workstation ID: CARY630-FTIR-HP

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Qualificacao

User: Atica Quimica\Cosmeticos\Larissa

Date/Time: 04/05/2024 3:12:35 PM

Instrument Model: Cary630

Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

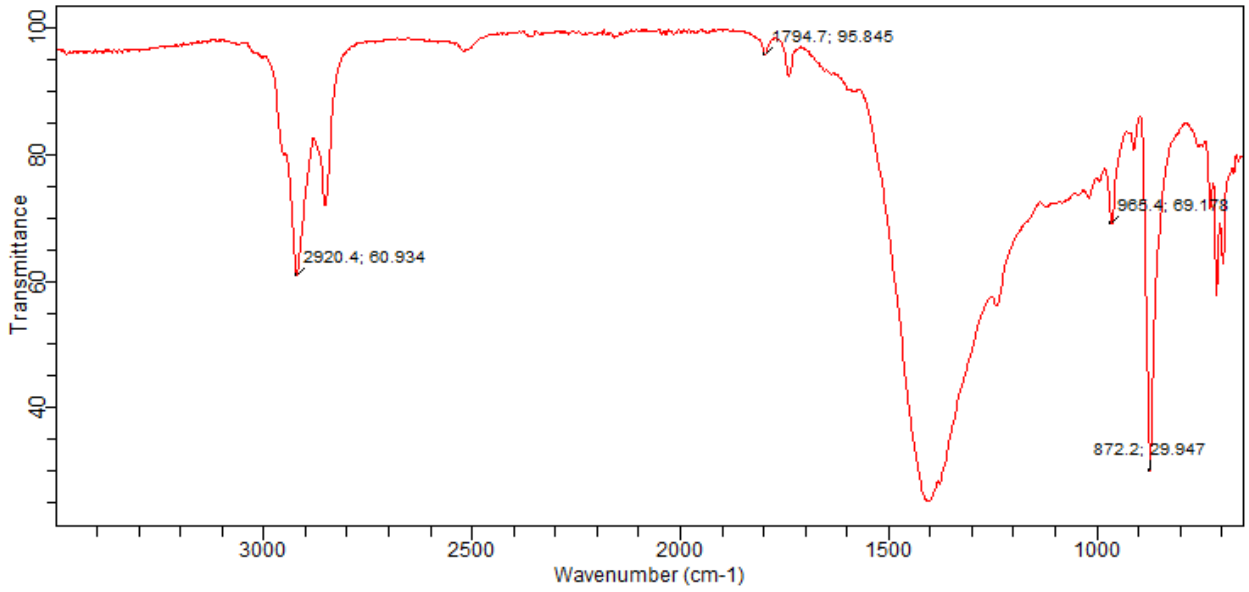
Report Generated By: Atica Quimica\Cosmeticos\Larissa

Report Generation Date: 04/05/2024 3:13:41 PM
Report Generation GMT Date:04/05/2024 6:13:41 PM

Sample ID:Repetibilidade do Numero de Onda_01
Sample Scans:48
Background Scans:16
Resolution:4
System Status:Good

Method Name:Qualificacao
User:Atica Quimica\Cosmeticos\Larissa
Date/Time:04/05/2024 3:12:35 PM
Range:3500 - 650
Apodization:Happ-Genzel

File Location:CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\Repetibilidade do Numero de Onda_01_2024-04-05T15-12-35.a2r



E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 2024-04-05T15-25-32

System Status: Good

File Location: CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ 2024-04-05T15-25-32.a2r

PC/Workstation ID: CARY630-FTIR-HP

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Qualificacao

User: Atica Quimica\Cosmeticos\Larissa

Date/Time: 04/05/2024 3:25:32 PM

Instrument Model: Cary630

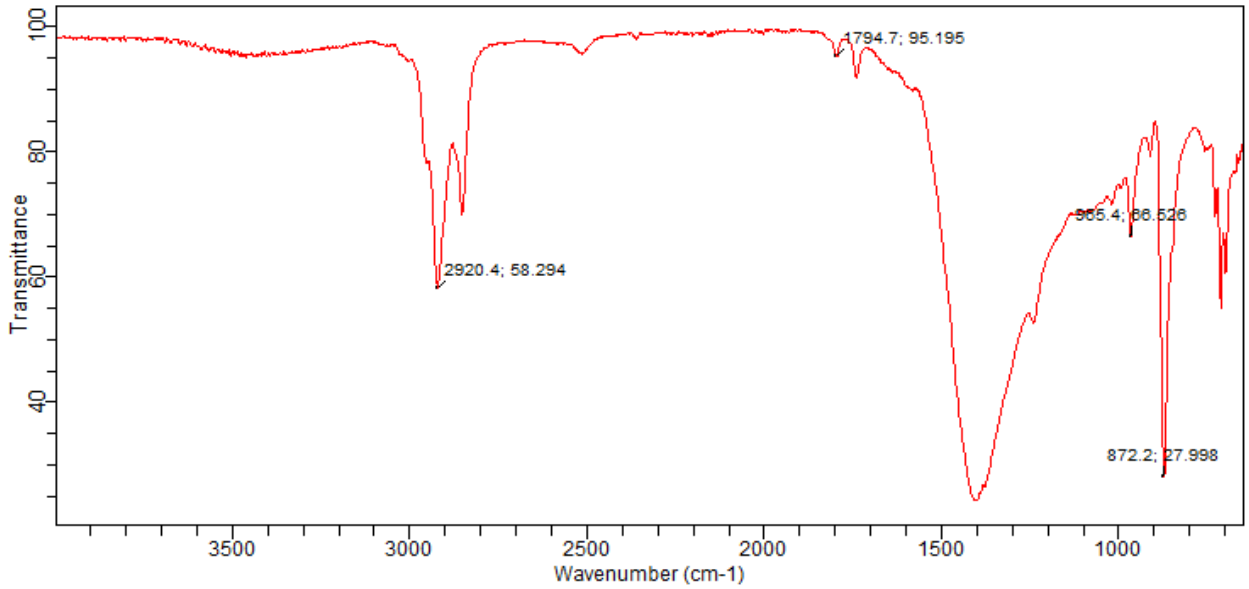
Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: Atica Quimica\Cosmeticos\Larissa

Report Generation Date: 04/05/2024 3:26:40 PM
Report Generation GMT Date:04/05/2024 6:26:40 PM

Sample ID:2024-04-05T15-25-32
Sample Scans:48
Background Scans:16
Resolution:4
System Status:Good
Method Name:Qualificacao
User:Atica Quimica\Cosmeticos\Larissa
Date/Time:04/05/2024 3:25:32 PM
Range:4000 - 650
Apodization:Happ-Genzel
File Location:CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\2024-04-05T15-25-32.a2r



E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: Repetibilidade Fotometrica_02

System Status: Good

File Location: CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ Repetibilidade Fotometrica_02_2024-04-05T15-28-08.a2r

PC/Workstation ID: CARY630-FTIR-HP

Software Version:MicroLab PC(21CFR11): 5.2.1612.0

FW Version:1.96.00.0

Data Information:
Method Name: Qualificacao

User: Atica Quimica\Cosmeticos\Larissa

Date/Time: 04/05/2024 3:28:08 PM

Instrument Model: Cary630

Instrument S/N: MY16052005

Reporting Information:
Report Template: Spectrum.docx

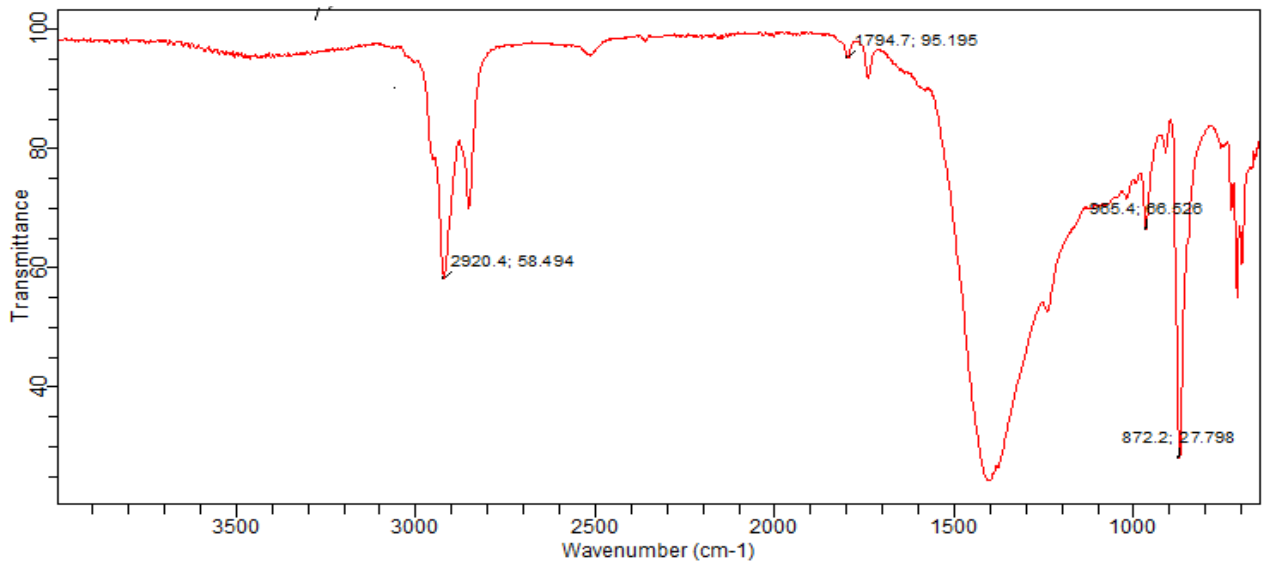
Report Generated By: Atica Quimica\Cosmeticos\Larissa

Report Generation Date: 04/05/2024 3:29:40 PM
Report Generation GMT Date:04/05/2024 6:29:40 PM

Sample ID:Repetibilidade Fotometrica_02
Sample Scans:48
Background Scans:16
Resolution:4
System Status:Good

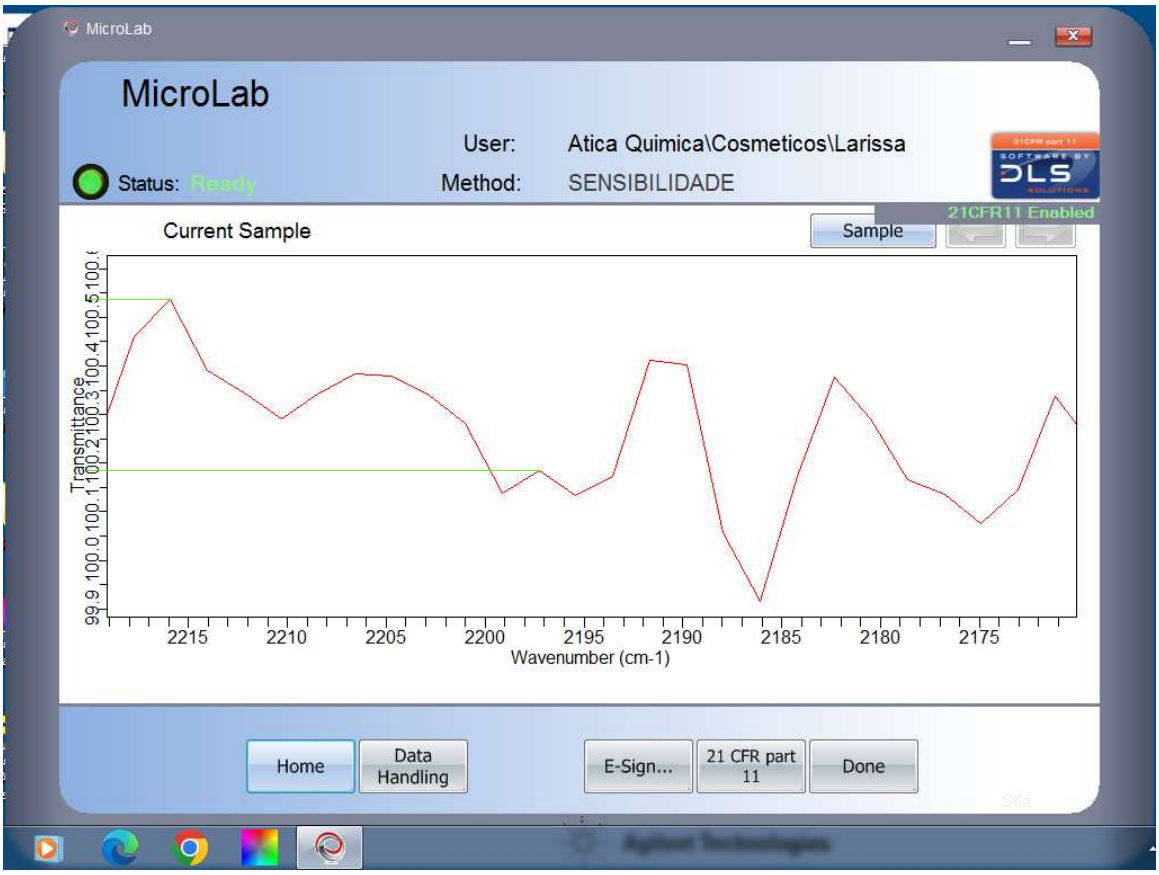
Method Name:Qualificacao
User:Atica Quimica\Cosmeticos\Larissa
Date/Time:04/05/2024 3:28:08 PM
Range:4000 - 650
Apodization:Happ-Genzel

File Location:CARY630-FTIR-HP\SQLEXPRESS|VAIMDB_Public(000)|Public Results\Repetibilidade Fotometrica_02_2024-04-05T15-28-08.a2r



E-SIGNATURES

Signature


MicroLab
MicroLab
User: Atica Quimica\Cosmeticos\Larissa
Status: Ready
Method: SENSIBILIDADE
21CFR11 Enabled
Current Sample
Sample
Transmittance
99.9 100.0 100.1 100.2 100.3 100.4 100.5
2215 2210 2205 2200 2195 2190 2185 2180 2175
Wavenumber (cm-1)
Home
Data Handling
E-Sign...
21 CFR part 11
Done