Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: exatidao comp onda 01

System Status: Good

File Location: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\ exatidao comp onda 01.a2r

PC/Workstation ID: FTIR-630

Software Version:MicroLab PC(21CFR11): 5.7.2507.0

FW Version:1.96.00.0

Data Information:

Method Name: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\teste atr exatidao numero de onda.a2m

User: IFAL\Microlab\administrator

Date/Time: 11/23/2023 8:16:03 AM

Instrument Model: Cary630

Instrument S/N: MY15302008

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: IFAL\Microlab\administrator

Report Generation Date: 11/23/2023 8:17:43 AM
Report Generation GMT Date:11/23/2023 11:17:43 AM

Sample ID:exatidao comp onda 01

Method Name:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\teste atr exatidao numero de onda.a2m

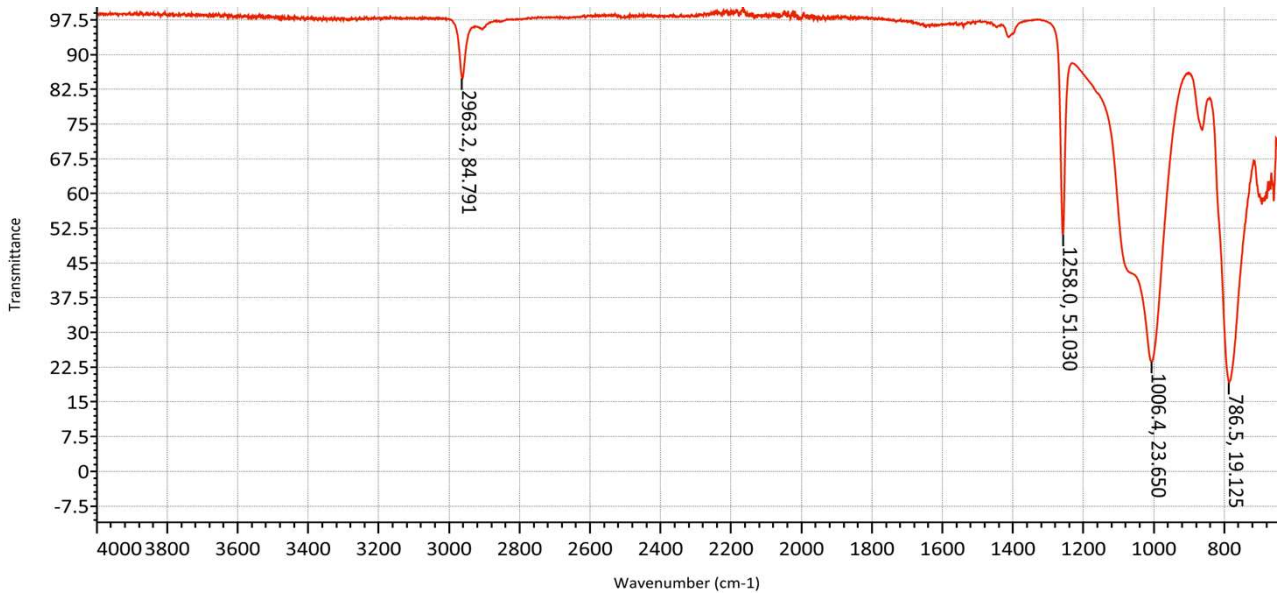
Sample Scans:16

User:IFAL\Microlab\administrator

Background Scans:16

Date/Time:11/23/2023 8:16:03 AM

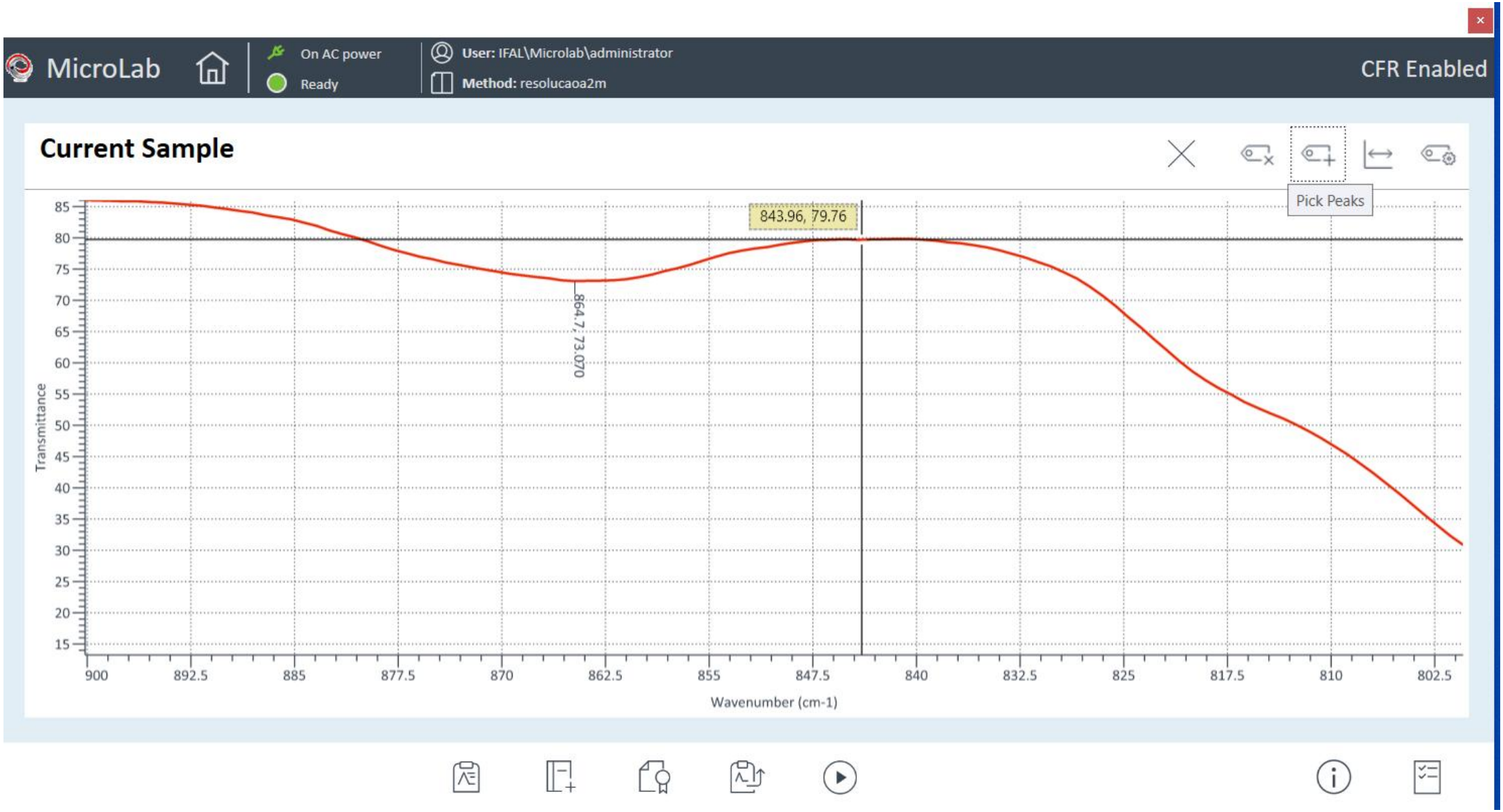
Resolution:2 Range:4000 - 650
System Status:Good Apodization:Happ-Genzel
File Location:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\exatidao comp onda 01.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	786.5	19.125
2	1006.4	23.650
3	1258.0	51.030
4	2963.2	84.791

E-SIGNATURES

Signature


MicroLab
On AC power
Ready
User: IFAL\Microlab\administrator
Method: resolucaoa2m
CFR Enabled
Current Sample
Pick Peaks
843.96, 79.76
864.7, 73.070
Transmittance
Wavenumber (cm-1)
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
900
892.5
885
877.5
870
862.5
855
847.5
840
832.5
825
817.5
810
802.5

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This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: rep

System Status: Good

File Location: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\ rep.a2r

PC/Workstation ID: FTIR-630

Software Version:MicroLab PC(21CFR11): 5.7.2507.0

FW Version:1.96.00.0

Data Information:
Method Name: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\atr rep numero de onda .a2m

User: IFAL\Microlab\administrator

Date/Time: 11/23/2023 8:34:39 AM

Instrument Model: Cary630

Instrument S/N: MY15302008

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: IFAL\Microlab\administrator

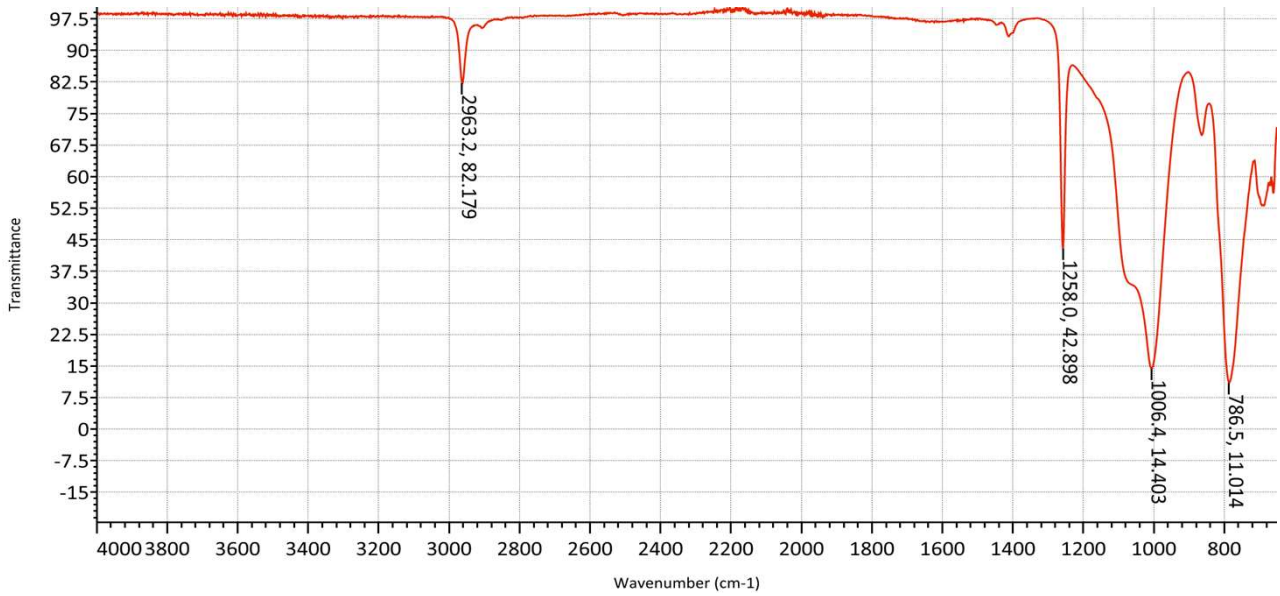
Report Generation Date: 11/23/2023 8:39:10 AM
Report Generation GMT Date:11/23/2023 11:39:10 AM

Sample ID:rep

Sample Scans:16
Background Scans:16
Resolution:2

Method Name:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\atr rep numero de onda .a2m
User:IFAL\Microlab\administrator
Date/Time:11/23/2023 8:34:39 AM
Range:4000 - 650

System Status:Good Apodization:Happ-Genzel
File Location:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\rep.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	786.5	11.014
2	1006.4	14.403
3	1258.0	42.898
4	2963.2	82.179

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: rep 02

System Status: Good

File Location: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\ rep 02.a2r

PC/Workstation ID: FTIR-630

Software Version:MicroLab PC(21CFR11): 5.7.2507.0

FW Version:1.96.00.0

Data Information:
Method Name: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\atr rep numero de onda .a2m

User: IFAL\Microlab\administrator

Date/Time: 11/23/2023 8:40:45 AM

Instrument Model: Cary630

Instrument S/N: MY15302008

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: IFAL\Microlab\administrator

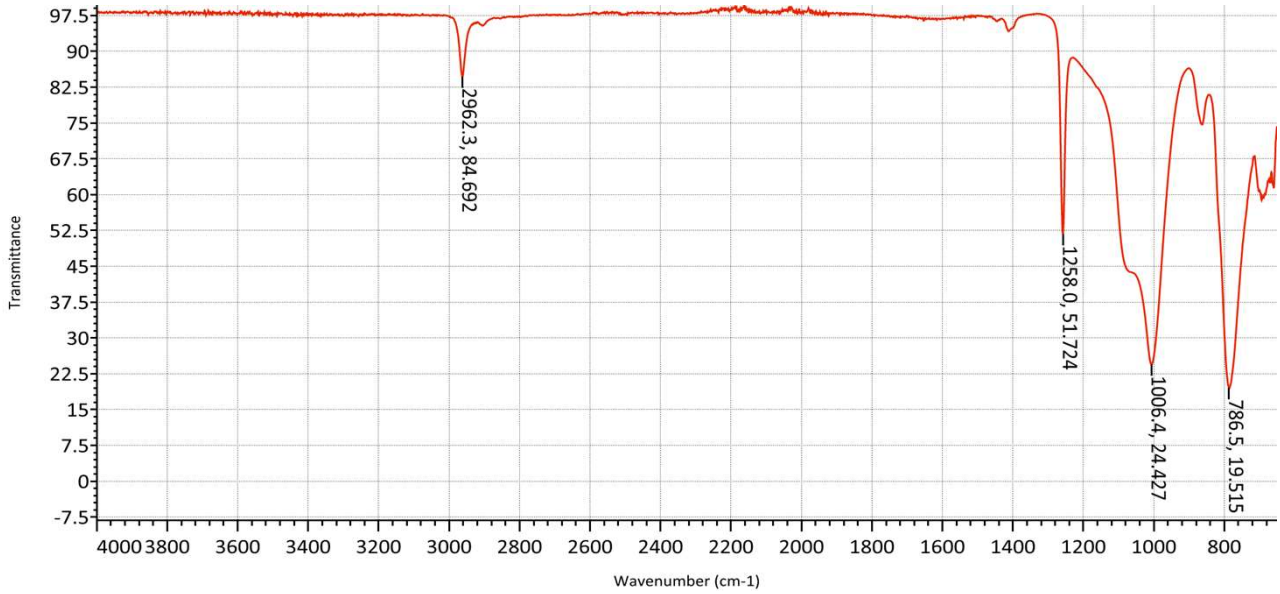
Report Generation Date: 11/23/2023 8:41:45 AM
Report Generation GMT Date:11/23/2023 11:41:45 AM

Sample ID:rep 02

Sample Scans:16
Background Scans:16
Resolution:2

Method Name:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\atr rep numero de onda .a2m
User:IFAL\Microlab\administrator
Date/Time:11/23/2023 8:40:45 AM
Range:4000 - 650

System Status:Good Apodization:Happ-Genzel
File Location:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\rep 02.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	786.5	19.515
2	1006.4	24.427
3	1258.0	51.724
4	2962.3	84.692

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: rep fotometrica 2 1

System Status: Good

File Location: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\ rep fotometrica 2 1.a2r

PC/Workstation ID: FTIR-630

Software Version:MicroLab PC(21CFR11): 5.7.2507.0

FW Version:1.96.00.0

Data Information:

Method Name: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\atr rep fotometricaa2m.a2m

User: IFAL\Microlab\administrator

Date/Time: 11/23/2023 9:00:35 AM

Instrument Model: Cary630

Instrument S/N: MY15302008

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: IFAL\Microlab\administrator

Report Generation Date: 11/23/2023 9:01:38 AM
Report Generation GMT Date:11/23/2023 12:01:38 PM

Sample ID:rep fotometrica 2 1

Method Name:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\atr rep fotometricaa2m.a2m

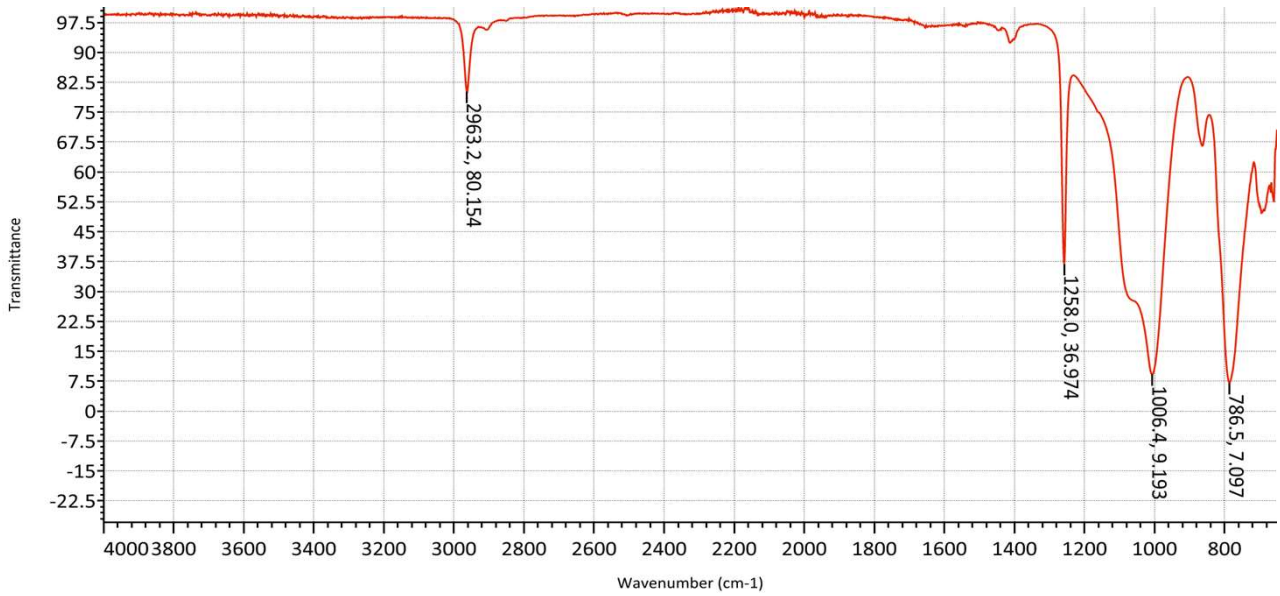
Sample Scans:16

User:IFAL\Microlab\administrator

Background Scans:16

Date/Time:11/23/2023 9:00:35 AM

Resolution:2 Range:4000 - 650
System Status:Good Apodization:Happ-Genzel
File Location:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\rep fotometrica 2 1.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	786.5	7.097
2	1006.4	9.193
3	1258.0	36.974
4	2963.2	80.154

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: rep fotometrica 2 2

System Status: Good

File Location: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\ rep fotometrica 2 2.a2r

PC/Workstation ID: FTIR-630

Software Version:MicroLab PC(21CFR11): 5.7.2507.0

FW Version:1.96.00.0

Data Information:
Method Name: FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\atr rep fotometricaa2m.a2m

User: IFAL\Microlab\administrator

Date/Time: 11/23/2023 8:58:29 AM

Instrument Model: Cary630

Instrument S/N: MY15302008

Reporting Information:
Report Template: Spectrum.docx

Report Generated By:
IFAL\Microlab\administrator

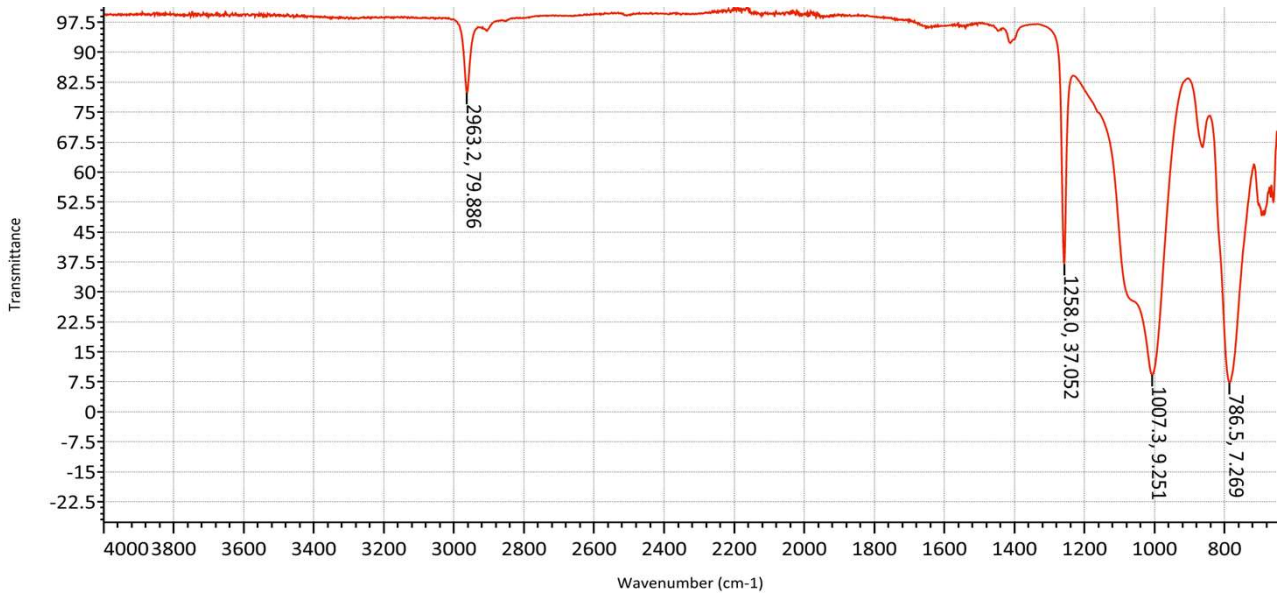
Report Generation Date: 11/23/2023 8:59:00 AM
Report Generation GMT Date:11/23/2023 11:59:00 AM

Sample ID:rep fotometrica 2 2

Sample Scans:16
Background Scans:16

Method Name:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\atr rep fotometricaa2m.a2m
User:IFAL\Microlab\administrator
Date/Time:11/23/2023 8:58:29 AM

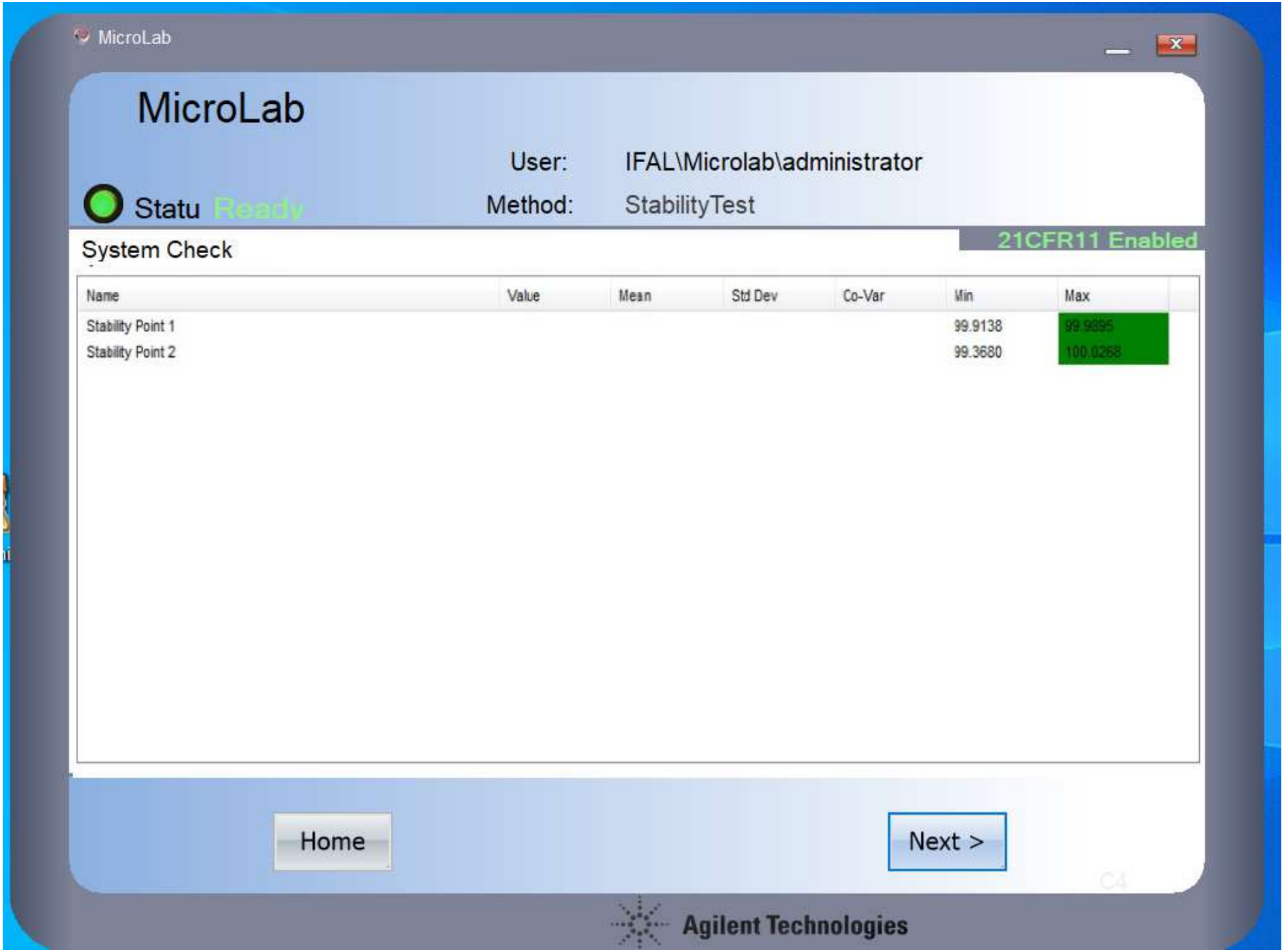
Resolution:2 Range:4000 - 650
System Status:Good Apodization:Happ-Genzel
File Location:FTIR-630\SQLEXPRESS|VAIMDB_SystemCheckMethods(000)|Public Methods\New Folder\rep fotometrica 2 2.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	786.5	7.269
2	1007.3	9.251
3	1258.0	37.052
4	2963.2	79.886

E-SIGNATURES

Signature


MicroLab
MicroLab
User: IFAL\Microlab\administrator
Statu Ready
Method: StabilityTest
System Check
21CFR11 Enabled
Name
Value
Mean
Std Dev
Co-Var
Min
Max
Stability Point 1
99.9138
99.9895
Stability Point 2
99.3680
100.0268
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