Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 01 - Exatidão do número de onda - ATR

System Status: Good

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\ 01 - Exatidão do número de onda - ATR.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: 12/04/2023 11:20:15 AM

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\QPack

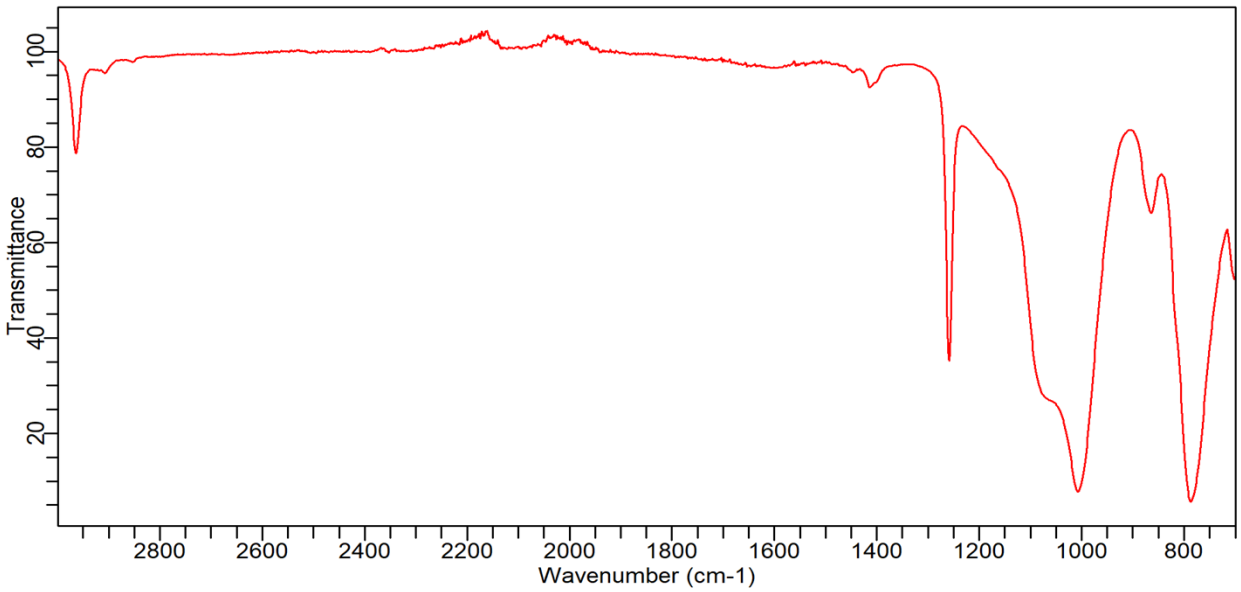
Report Generation Date: 12/04/2023 11:22:40 AM
Report Generation GMT Date:12/04/2023 2:22:40 PM

Sample ID:01 - Exatidão do número de onda - ATR

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

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\QPack
Date/Time:12/04/2023 11:20:15 AM
Range:3000 - 700
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\01 - Exatidão do número de onda - ATR.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	786.31579	-0.00004
2	1007.64172	0.02195
3	1259.30166	0.30435
4	2963.62370	0.73981

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 02 - Resolução - ATR

System Status: Good

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\ 02 - Resolução - ATR.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: 12/04/2023 11:32:14 AM

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\QPack

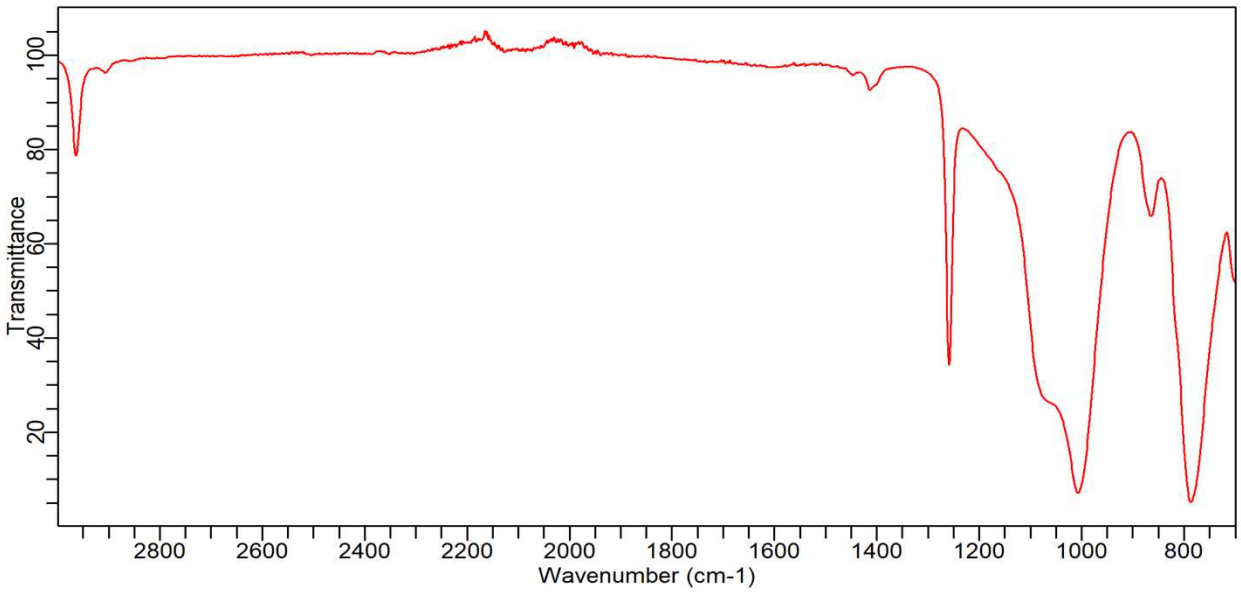
Report Generation Date: 12/04/2023 11:47:48 AM
Report Generation GMT Date:12/04/2023 2:47:48 PM

Sample ID:02 - Resolução - ATR

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

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\QPack
Date/Time:12/04/2023 11:32:14 AM
Range:3000 - 700
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\02 - Resolução - ATR.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	842.48988	0.68460
2	863.83604	0.60520

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 03a - Repetibilidade do número de onda 1-2 - ATR

System Status: Good

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\ 03 - Repetibilidade do número 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: 12/04/2023 11:43:53 AM

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\QPack

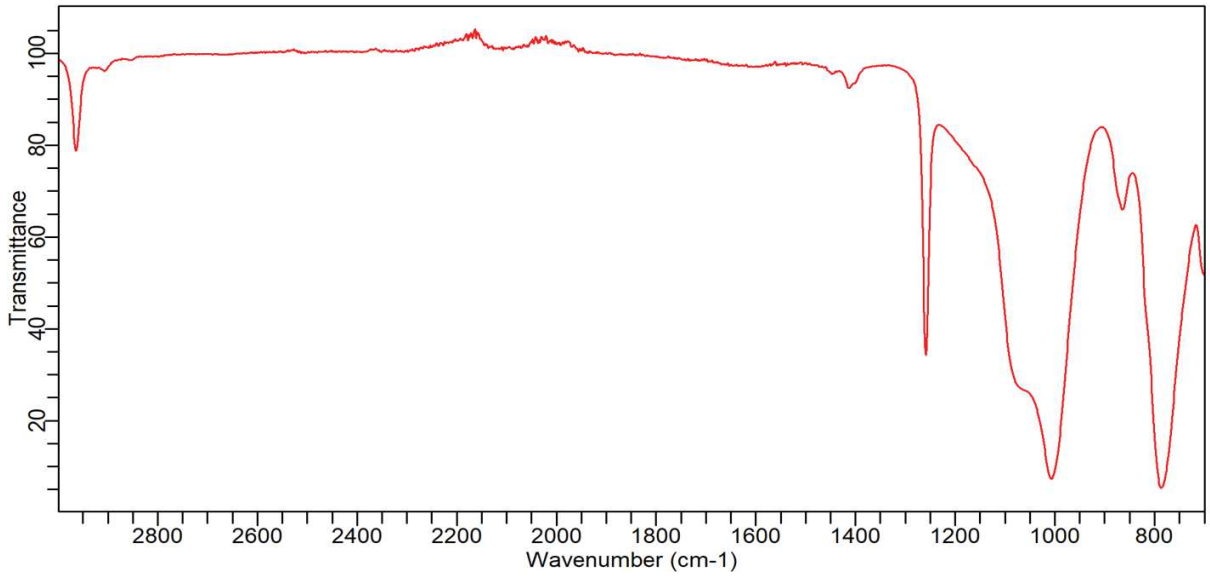
Report Generation Date: 12/04/2023 11:50:04 AM
Report Generation GMT Date:12/04/2023 2:50:04 PM

Sample ID:03a - Repetibilidade do número de onda 1-2 - ATR

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

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\QPack
Date/Time:12/04/2023 11:43:53 AM
Range:3000 - 700
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\03 - Repetibilidade do número de onda 1-2.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	787.43927	0.00104
2	1007.64172	0.02045
3	1259.30166	0.29464
4	2964.74719	0.73600

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 03b - Repetibilidade do número de onda 2-2 - ATR

System Status: Good

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\ 03 - Repetibilidade do número 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: 12/04/2023 11:46:34 AM

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\QPack

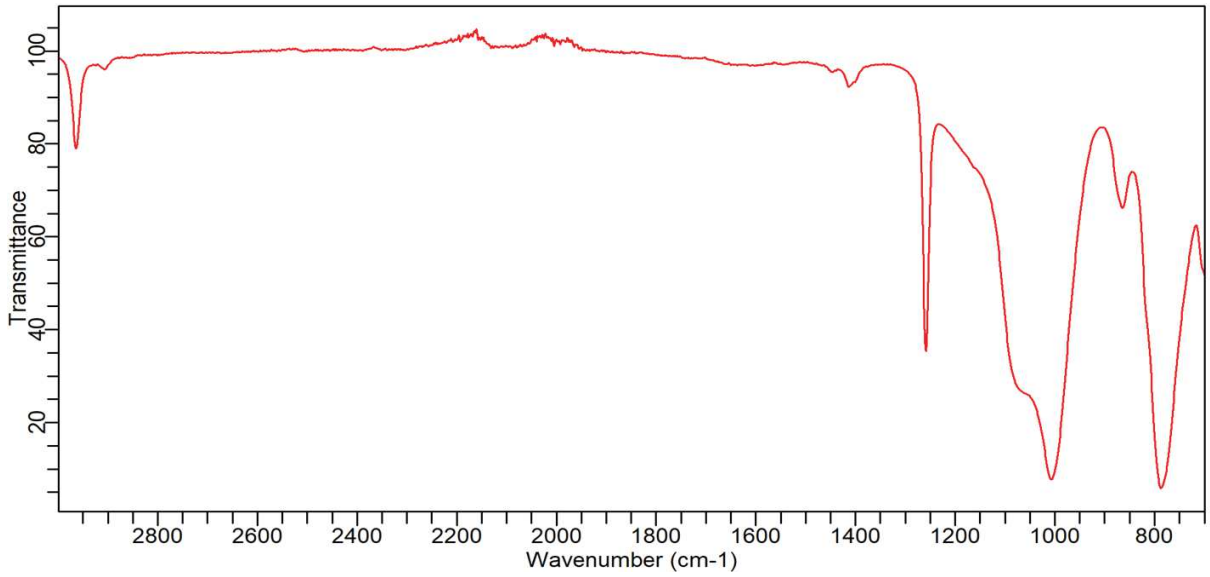
Report Generation Date: 12/04/2023 11:50:19 AM
Report Generation GMT Date:12/04/2023 2:50:19 PM

Sample ID:03b - Repetibilidade do número de onda 2-2 - ATR

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

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\QPack
Date/Time:12/04/2023 11:46:34 AM
Range:3000 - 700
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\03 - Repetibilidade do número de onda 2-2.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	787.43927	0.00022
2	1007.64172	0.01918
3	1259.30166	0.30263
4	2964.74719	0.74051

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 04a - Repetibilidade fotométrica 1-2 - ATR

System Status: Good

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\ 04 - Repetibilidade fotométrica 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: 12/04/2023 11:52:44 AM

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\QPack

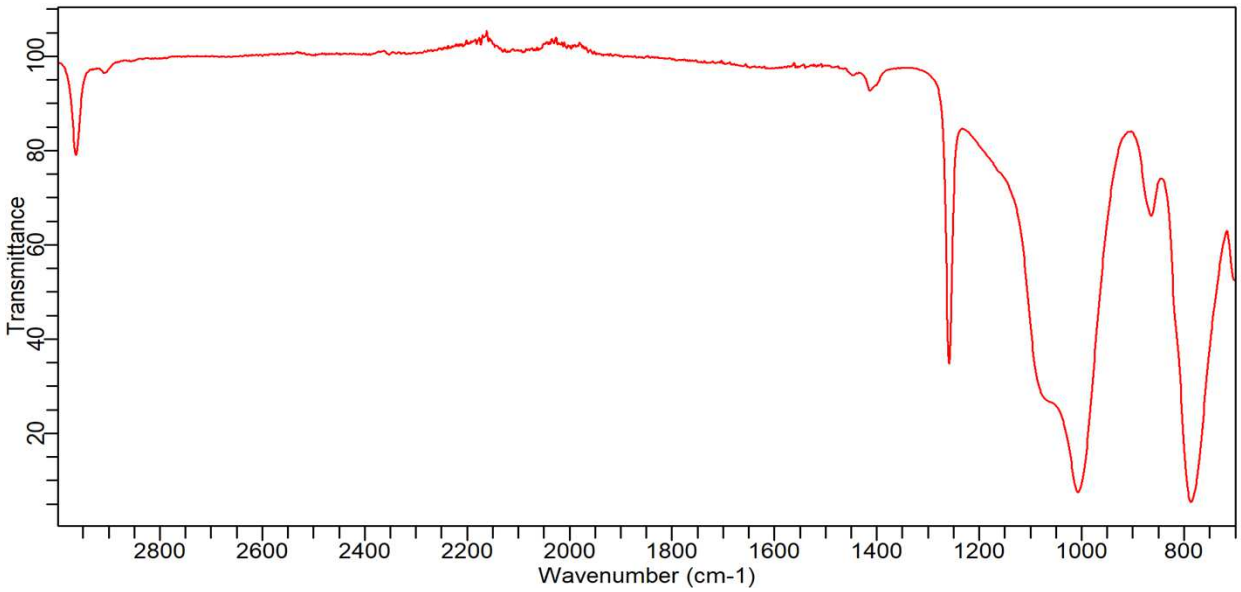
Report Generation Date: 12/04/2023 11:56:35 AM
Report Generation GMT Date:12/04/2023 2:56:35 PM

Sample ID:04a - Repetibilidade fotométrica 1-2 - ATR

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

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\QPack
Date/Time:12/04/2023 11:52:44 AM
Range:3000 - 700
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\04 - Repetibilidade fotométrica 1-2.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	786.31579	-0.00012
2	1007.64172	0.02064
3	1259.30166	0.29728
4	2963.62370	0.73536

E-SIGNATURES

Signature

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This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 04b - Repetibilidade fotométrica 2-2 - ATR

System Status: Good

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\ 04 - Repetibilidade fotométrica 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: 12/04/2023 11:55:25 AM

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\QPack

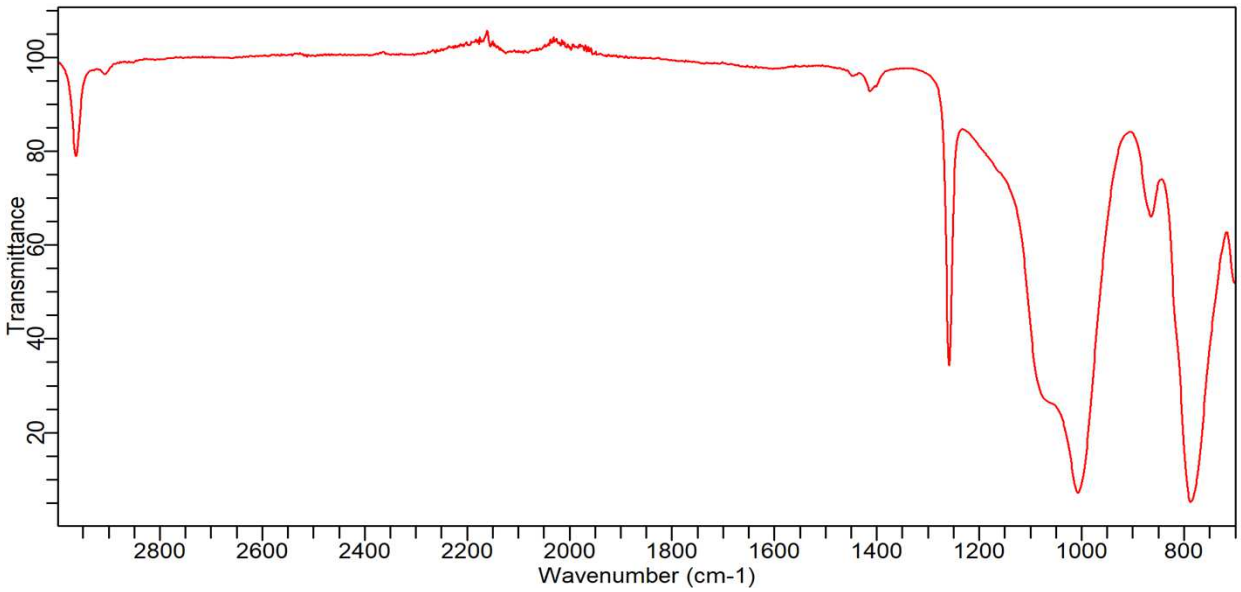
Report Generation Date: 12/04/2023 12:44:54 PM
Report Generation GMT Date:12/04/2023 3:44:54 PM

Sample ID:04b - Repetibilidade fotométrica 2-2 - ATR

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

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\QPack
Date/Time:12/04/2023 11:55:25 AM
Range:3000 - 700
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\04 - Repetibilidade fotométrica 2-2.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	786.31579	0.00005
2	1007.64172	0.02015
3	1259.30166	0.29359
4	2963.62370	0.73308

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:

Sample ID: 06 - Sensibilidade

System Status: Good

File Location: DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\ 05 - Sensibilidade.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: 12/04/2023 12:15:15 PM

Instrument Model: Cary630

Instrument S/N: MY2134CU14

Reporting Information:

Report Template: Spectrum.docx

Report Generated By: LCQ\LCQ\QPack

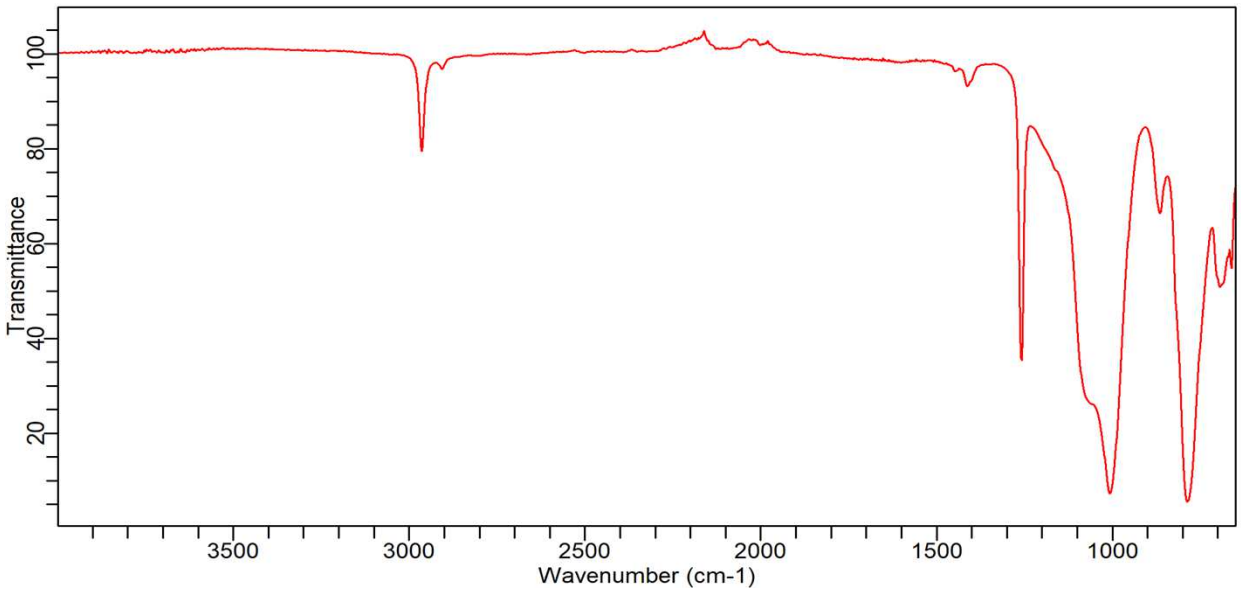
Report Generation Date: 12/04/2023 12:38:44 PM
Report Generation GMT Date:12/04/2023 3:38:44 PM

Sample ID:06 - Sensibilidade

Sample Scans:48
Background Scans:48
Resolution:4
System Status:Good

Method Name:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Metodos\QPack.a2m
User:LCQ\LCQ\QPack
Date/Time:12/04/2023 12:15:15 PM
Range:4000 - 650
Apodization:Happ-Genzel

File Location:DESKTOP-ECT6L24\SQLEXPRESS|VAIMDB_Testes IR 2023(000)|Qualificacao QPack\05 - Sensibilidade.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	2200.99299	0.97654
2	2206.58400	0.97662

E-SIGNATURES

Signature