Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 02 - Exatidao do numero de onda

System Status: Good

File Location: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\ 2025-10-03 - Exatidao do numero de onda a2ra2r.a2r

PC/Workstation ID: DESK067

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:
Method Name: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m

User: IQOQ_DESK067\IQOQ_DESK067\rodolfo

Date/Time: 10/03/2025 9:53:24 AM

Instrument Model: Cary630

Instrument S/N: MY2242CU12

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: IQOQ_DESK067\IQOQ_DESK067\rodolfo

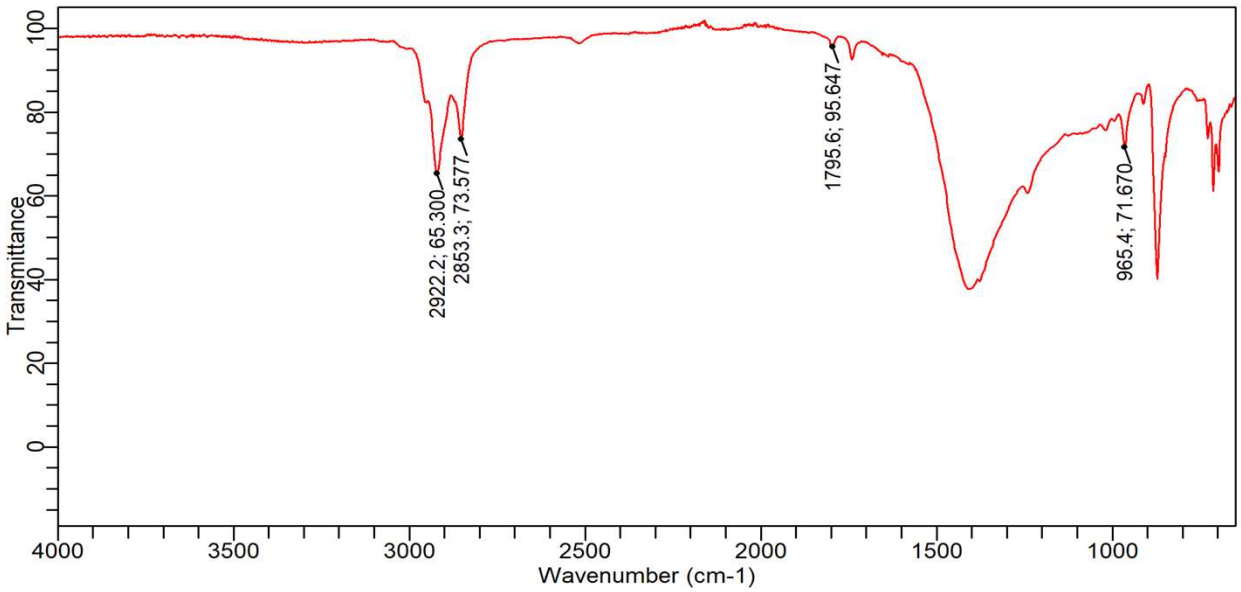
Report Generation Date: 10/03/2025 9:56:19 AM
Report Generation GMT Date:10/03/2025 12:56:19 PM

Sample ID:02 - Exatidao do numero de onda

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

Method Name:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m
User:IQOQ_DESK067\IQOQ_DESK067\rodolfo
Date/Time:10/03/2025 9:53:24 AM
Range:4000 - 650
Apodization:Happ-Genzel

File Location:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\2025-10-03 - Exatidao do numero de onda a2ra2r.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	965.38050	71.66954
2	1795.64500	95.64728
3	2853.27711	73.57686
4	2922.23286	65.30015

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 03 - Resolucao

System Status: Good

File Location:
DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\ 2025-10-03 -Resolucaoa2r.a2r

PC/Workstation ID: DESK067

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:
Method Name:
DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m

User: IQOQ_DESK067\IQOQ_DESK067\rodolfo

Date/Time: 10/03/2025 9:59:16 AM

Instrument Model: Cary630

Instrument S/N: MY2242CU12

Reporting Information:
Report Template: Spectrum.docx

Report Generated By:
IQOQ_DESK067\IQOQ_DESK067\rodolfo

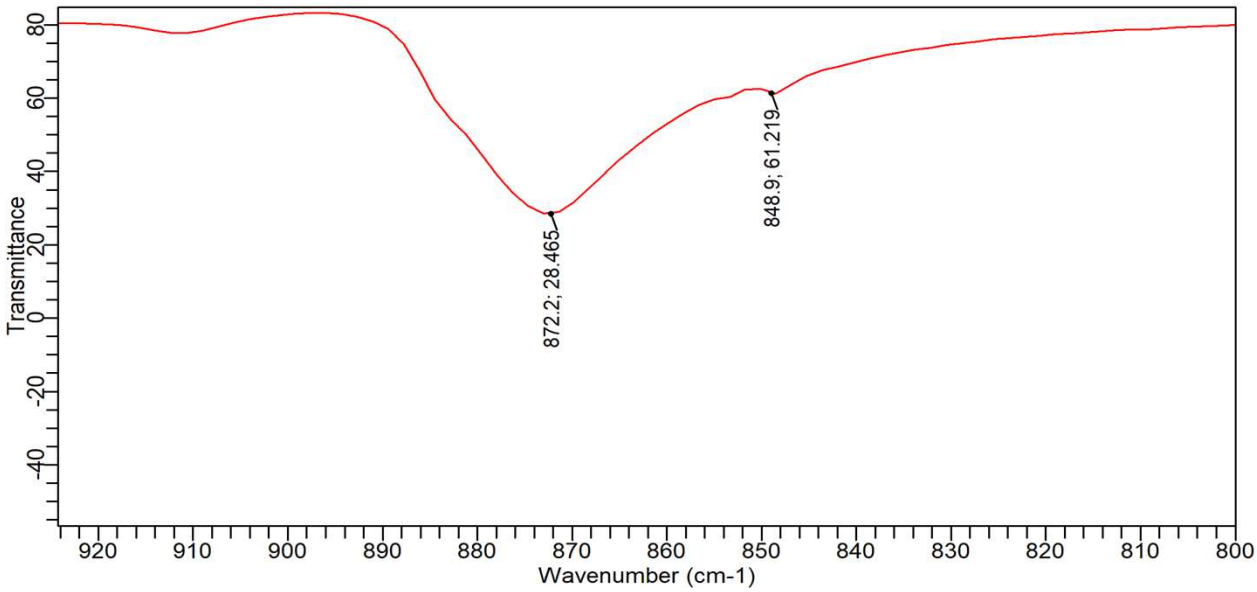
Report Generation Date: 10/03/2025 10:04:59 AM
Report Generation GMT Date:10/03/2025 1:04:59 PM

Sample ID:03 - Resolucao

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

Method Name:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m
User:IQOQ_DESK067\IQOQ_DESK067\rodolfo
Date/Time:10/03/2025 9:59:16 AM
Range:4000 - 650
Apodization:Happ-Genzel

File Location:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\2025-10-03 - Resolucaoa2r.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	848.90119	61.21915
2	872.19705	28.46470

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 04 - Repetibilidade do numero de onda 1-2

System Status: Good

File Location: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\ 2025-10-03 -Repetibilidade do numero de onda 1-2a.a2r

PC/Workstation ID: DESK067

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:
Method Name: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m

User: IQOQ_DESK067\IQOQ_DESK067\rodolfo

Date/Time: 10/03/2025 10:19:00 AM

Instrument Model: Cary630

Instrument S/N: MY2242CU12

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: IQOQ_DESK067\IQOQ_DESK067\rodolfo

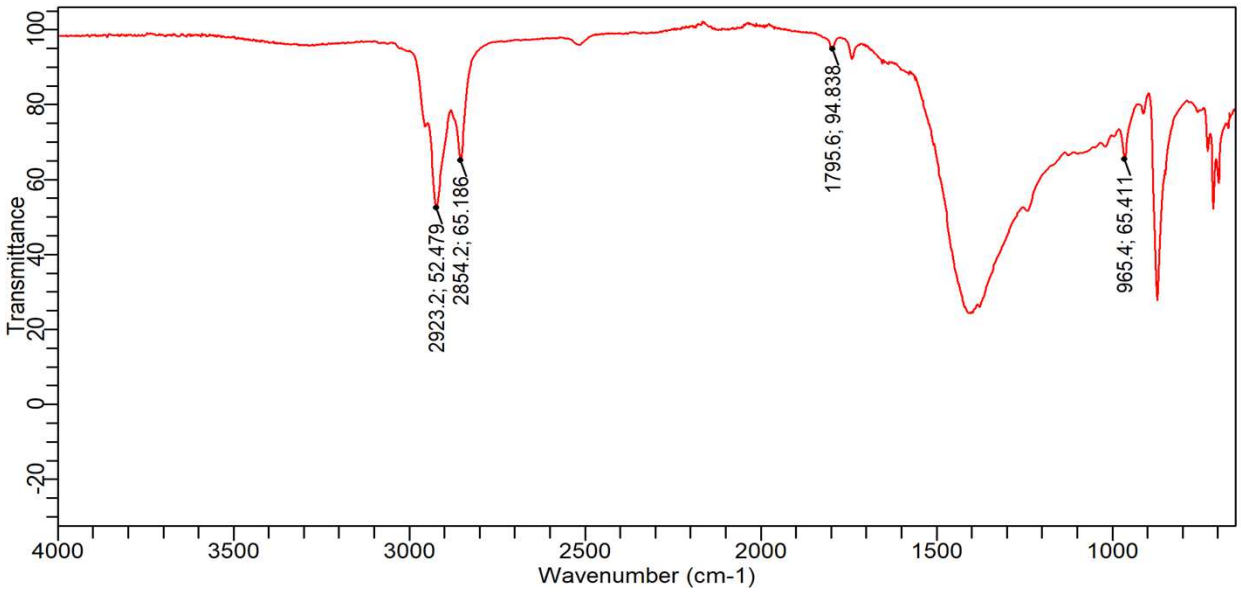
Report Generation Date: 10/03/2025 10:19:42 AM
Report Generation GMT Date:10/03/2025 1:19:42 PM

Sample ID:04 - Repetibilidade do numero de onda 1-2

Sample Scans:16
Background Scans:16
Resolution:2

Method Name:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m
User:IQOQ_DESK067\IQOQ_DESK067\rodolfo
Date/Time:10/03/2025 10:19:00 AM
Range:4000 - 650

System Status:Good Apodization:Happ-Genzel
File Location:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\2025-10-03 - Repetibilidade do numero de onda 1-2a.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	965.38050	65.41103
2	1795.64500	94.83821
3	2854.20895	65.18637
4	2923.16470	52.47913

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 04 - Repetibilidade do numero de onda 2-2

System Status: Good

File Location: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\ 2025-10-03 -Repetibilidade do numero de onda 2-2a.a2r

PC/Workstation ID: DESK067

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:
Method Name: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m

User: IQOQ_DESK067\IQOQ_DESK067\rodolfo

Date/Time: 10/03/2025 10:21:47 AM

Instrument Model: Cary630

Instrument S/N: MY2242CU12

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: IQOQ_DESK067\IQOQ_DESK067\rodolfo

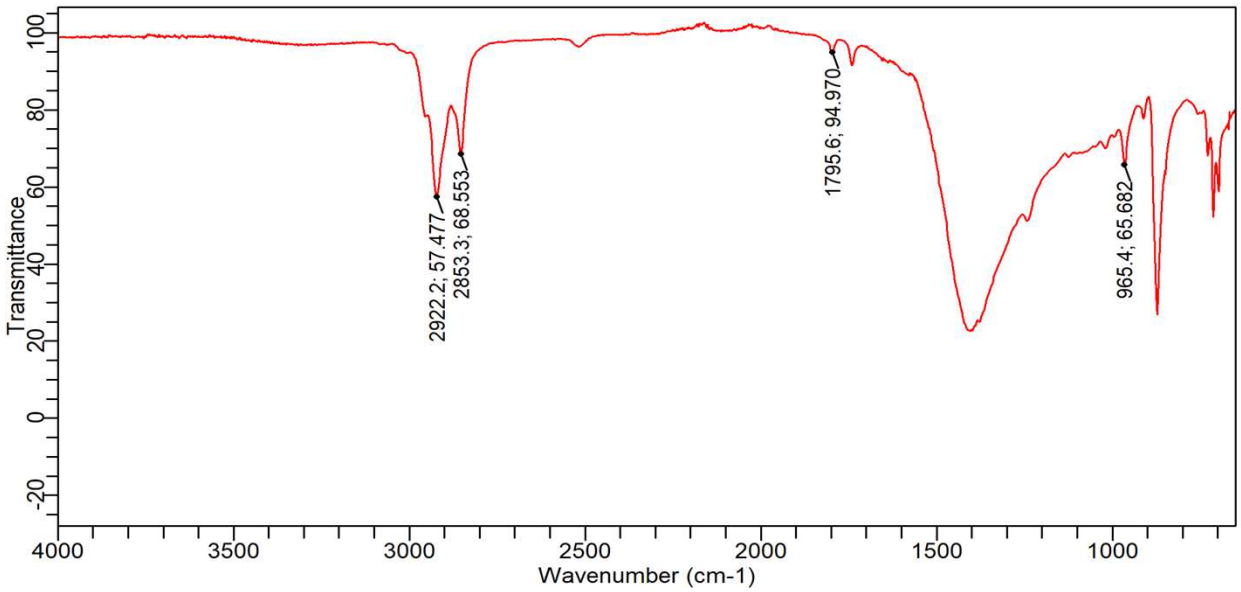
Report Generation Date: 10/03/2025 10:22:32 AM
Report Generation GMT Date:10/03/2025 1:22:32 PM

Sample ID:04 - Repetibilidade do numero de onda 2-2

Sample Scans:16
Background Scans:16
Resolution:2

Method Name:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m
User:IQOQ_DESK067\IQOQ_DESK067\rodolfo
Date/Time:10/03/2025 10:21:47 AM
Range:4000 - 650

System Status:Good Apodization:Happ-Genzel
File Location:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\2025-10-03 - Repetibilidade do numero de onda 2-2a.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	965.38050	65.68235
2	1795.64500	94.97015
3	2853.27711	68.55283
4	2922.23286	57.47734

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 05 - Repetibilidade fotometrica 1-2

System Status: Good

File Location: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\ 2025-10-03 -Repetibilidade fotometrica 1-2a.a2r

PC/Workstation ID: DESK067

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:
Method Name: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m

User: IQOQ_DESK067\IQOQ_DESK067\rodolfo

Date/Time: 10/03/2025 10:32:59 AM

Instrument Model: Cary630

Instrument S/N: MY2242CU12

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: IQOQ_DESK067\IQOQ_DESK067\rodolfo

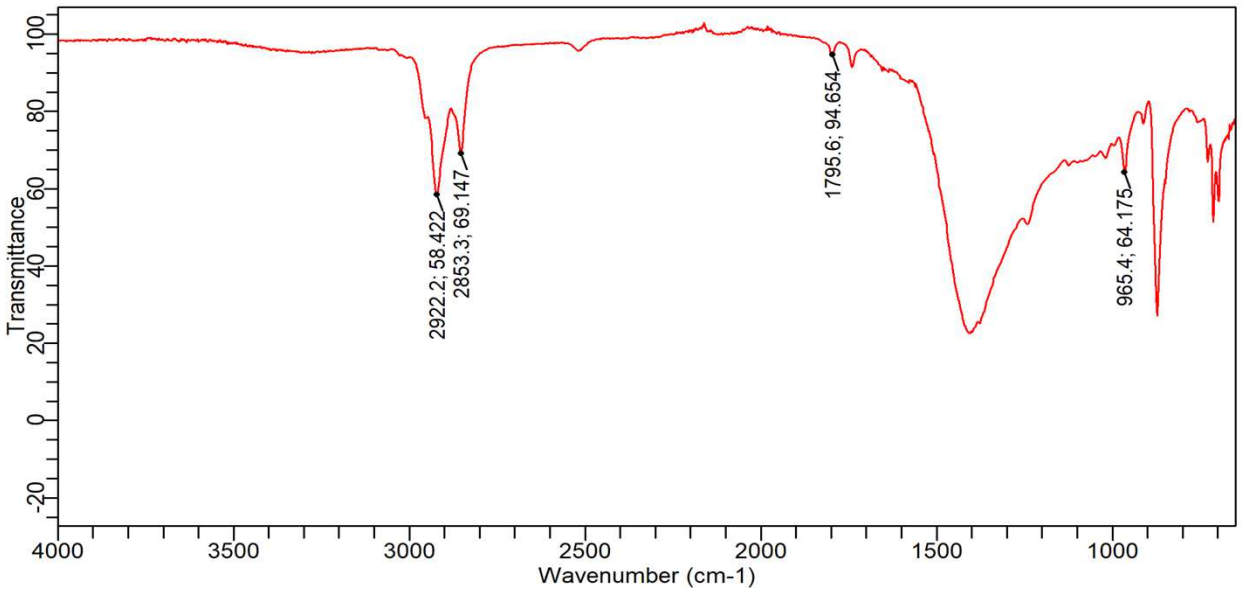
Report Generation Date: 10/03/2025 10:33:23 AM
Report Generation GMT Date:10/03/2025 1:33:23 PM

Sample ID:05 - Repetibilidade fotometrica 1-2

Sample Scans:16
Background Scans:16
Resolution:2

Method Name:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m
User:IQOQ_DESK067\IQOQ_DESK067\rodolfo
Date/Time:10/03/2025 10:32:59 AM
Range:4000 - 650

System Status:Good Apodization:Happ-Genzel
File Location:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\2025-10-03 - Repetibilidade fotometrica 1-2a.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	965.38050	64.17494
2	1795.64500	94.65417
3	2853.27711	69.14655
4	2922.23286	58.42203

E-SIGNATURES

Signature

Agilent Technologies

This Report was generated under a 21 CFR 11 Environment

System Information:
Sample ID: 05 - Repetibilidade fotometrica 2-2

System Status: Good

File Location: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\ 2025-10-03 -Repetibilidade fotometrica 2-2a.a2r

PC/Workstation ID: DESK067

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:
Method Name: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m

User: IQOQ_DESK067\IQOQ_DESK067\rodolfo

Date/Time: 10/03/2025 10:35:06 AM

Instrument Model: Cary630

Instrument S/N: MY2242CU12

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: IQOQ_DESK067\IQOQ_DESK067\rodolfo

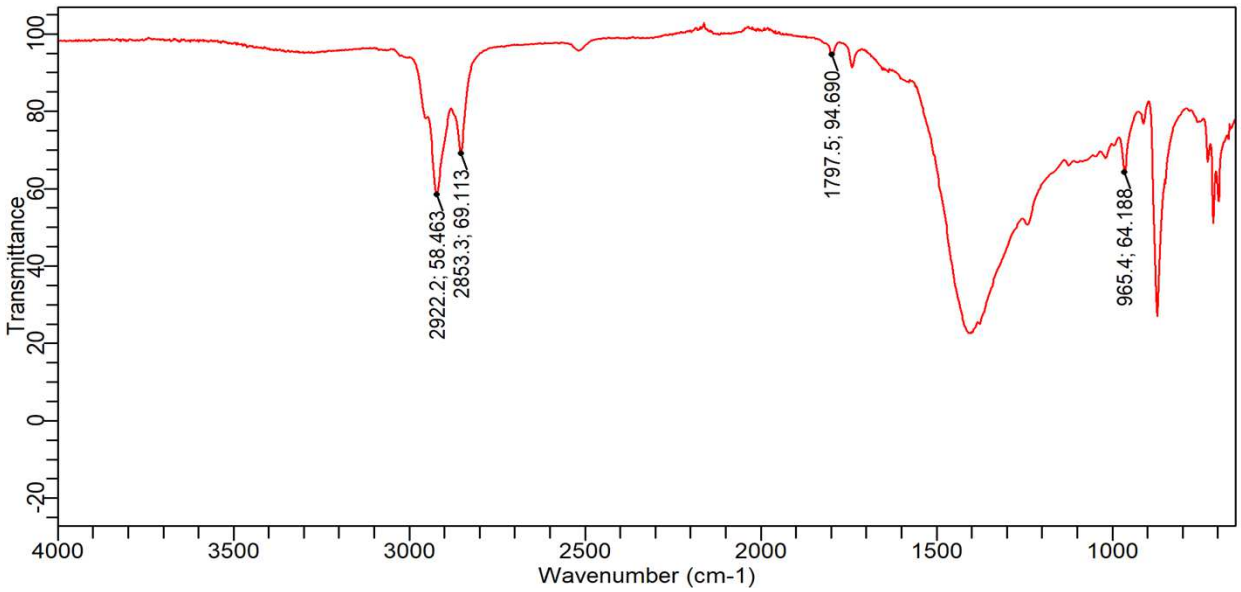
Report Generation Date: 10/03/2025 10:35:38 AM
Report Generation GMT Date:10/03/2025 1:35:38 PM

Sample ID:05 - Repetibilidade fotometrica 2-2

Sample Scans:16
Background Scans:16
Resolution:2

Method Name:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Qualification.a2m
User:IQOQ_DESK067\IQOQ_DESK067\rodolfo
Date/Time:10/03/2025 10:35:06 AM
Range:4000 - 650

System Status:Good Apodization:Happ-Genzel
File Location:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\IQOQ\2025-10-03 - Repetibilidade fotometrica 2-2a.a2r



Peak Number	Wavenumber (cm^{-1})	Intensity
1	965.38050	64.18815
2	1797.50867	94.68964
3	2853.27711	69.11345
4	2922.23286	58.46343

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: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\ 06 - Sensibilidade_2025-10-03T10-43-54.a2r

PC/Workstation ID: DESK067

Software Version:MicroLab PC(21CFR11): 5.6.2135.0

FW Version:1.96.00.0

Data Information:
Method Name: DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Sensibility.a2m

User: IQOQ_DESK067\IQOQ_DESK067\rodolfo

Date/Time: 10/03/2025 10:43:54 AM

Instrument Model: Cary630

Instrument S/N: MY2242CU12

Reporting Information:
Report Template: Spectrum.docx

Report Generated By: IQOQ_DESK067\IQOQ_DESK067\rodolfo

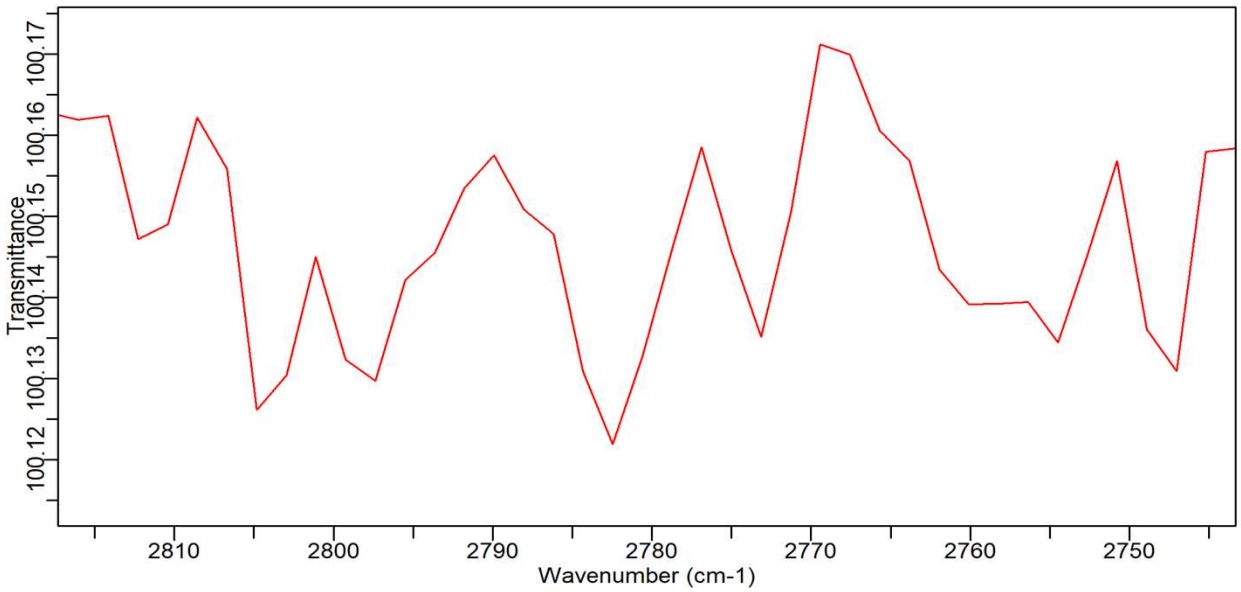
Report Generation Date: 10/03/2025 10:44:29 AM
Report Generation GMT Date:10/03/2025 1:44:29 PM

Sample ID:06 - Sensibilidade

Sample Scans:48
Background Scans:48
Resolution:4

Method Name:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Methods\Sensibility.a2m
User:IQOQ_DESK067\IQOQ_DESK067\rodolfo
Date/Time:10/03/2025 10:43:54 AM
Range:4000 - 650

System Status:Good Apodization:Happ-Genzel
File Location:DESK067\SQLEXPRESS|VAIMDB_Public(000)|Public Results\06 - Sensibilidade_2025-10-03T10-43-54.a2r



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

E-SIGNATURES

Signature