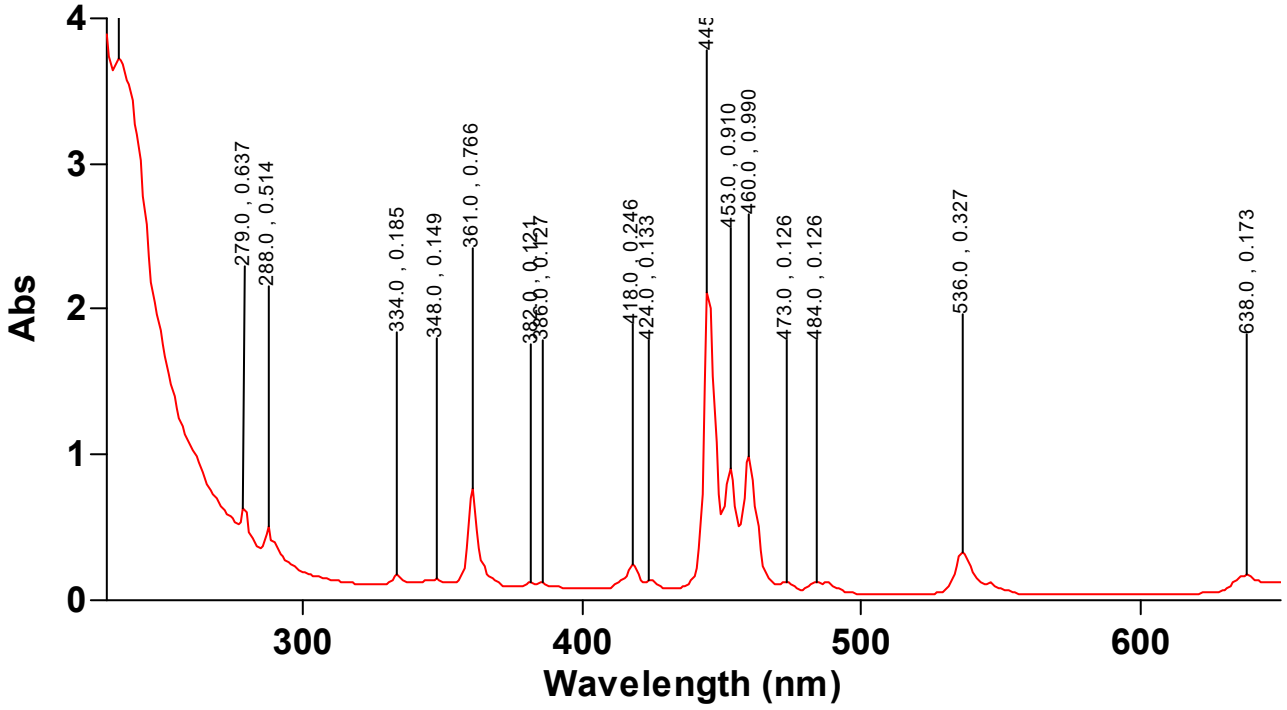
Agilent 21-CF R-11 packa ge active



Scanning Kinetics Report

on CPU-BRA-AGLT at Local time:4/6/2026 9:24:23 AM GMT: 4/6/2026 12:24:23 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Collection Time:	Mon 06 Apr 09:24:41 AM 2026
Method:	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)|familiariz1BSK.BSK
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\qpackquali (QPACK)

Instrument Parameters

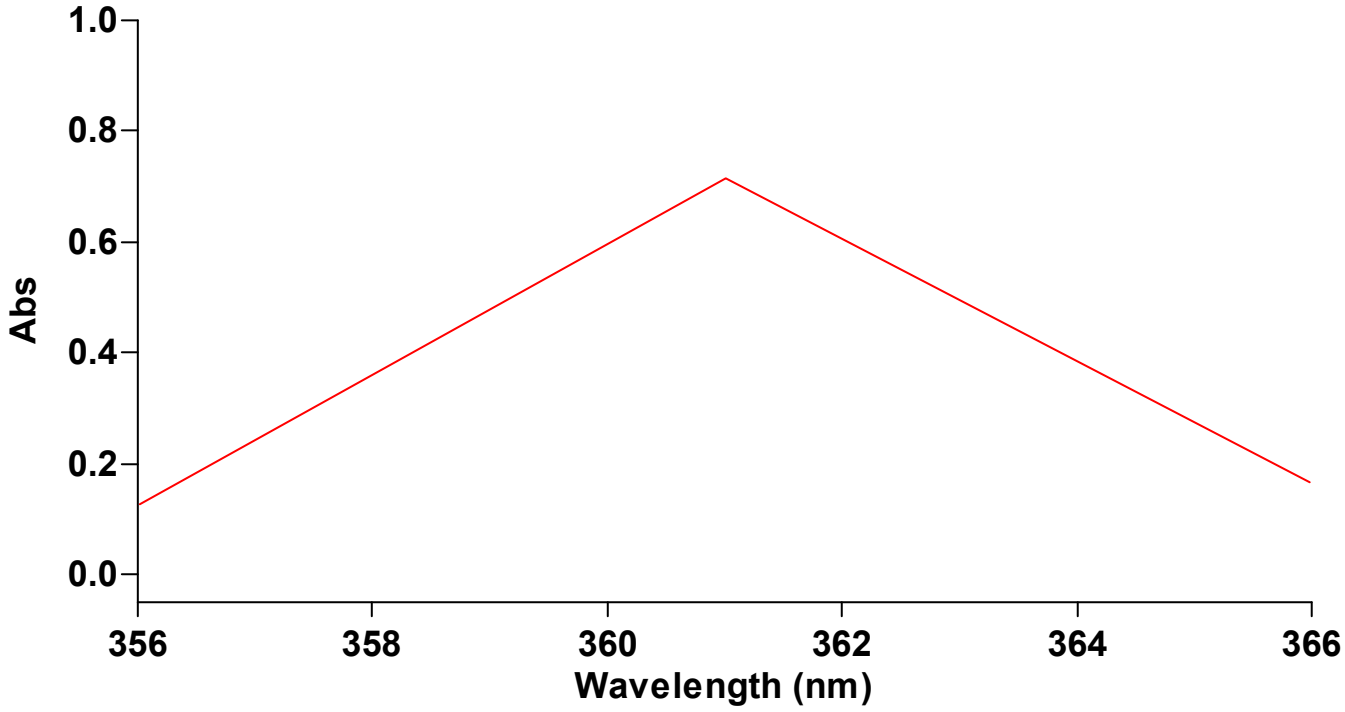
Instrument	Cary 60
Instrument version	2.00
Ordinate mode	Abs
Ave Time (sec)	0.5000
Cycle Time(min)	0.5
End Time(min)	1.0
Start Wavelength (nm)	650.00
Stop Wavelength (nm)	230.00
Scan rate (nm/min)	120.000
Data interval (nm)	1.00
Beam mode	Auto
Baseline selection	None

Zero Report

Read	Abs (650.0 nm)
Zero	-0.0159

Agilent 21-CF R-11 package active

Zero Report



Read	Abs (366.0 nm)
Zero	0.0007

Scan Analysis Report

on CPU-BRA-AGLT at Local time:4/6/2026 9:46:07 AM GMT: 4/6/2026 12:46:07 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Report Time :	Mon 06 Apr 09:46:26 AM 2026
Method	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)| Repetibilidade do comprimento de onda_2026__1.BSW
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\qpackquali (QPACK)

Instrument Parameters

Instrument	Cary 60
Instrument Version	2.00
Start (nm)	366.0
Stop (nm)	356.0
X Mode	Nanometers
Y Mode	Abs
UV-Vis Scan Rate (nm/min)	24000.000
UV-Vis Data Interval (nm)	5.00
UV-Vis Ave. Time (sec)	0.0125
Beam Mode	Dual Beam
Baseline Correction	Off
Cycle Mode	Off
Comments	

Zero Report

Read	Abs (366.0 nm)
Zero	0.0007

Sample Name: 20.2 - Rep. do Comp Onda_1

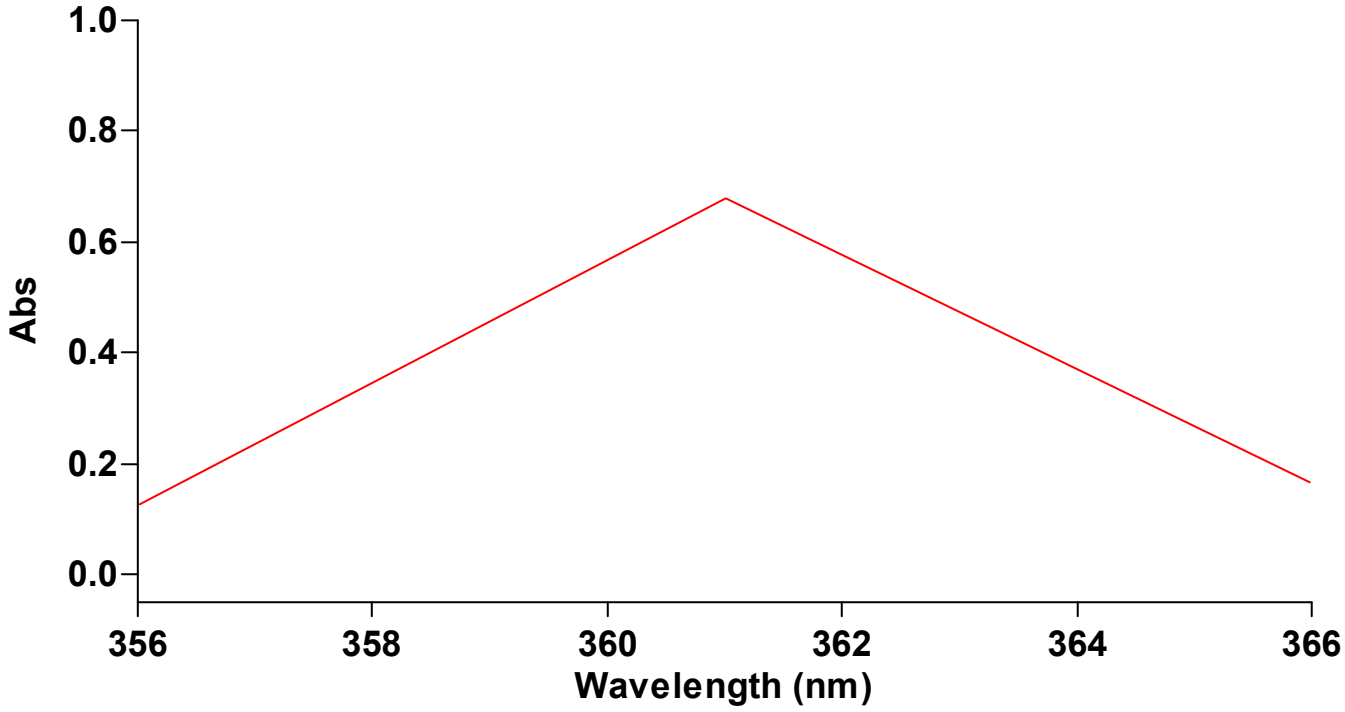
Collection Time	4/6/2026 9:46:31 AM

Peak Table

Peak Style	Peaks
Peak Threshold	0.0100
Range	366.0nm to 356.0nm

Wavelength (nm)	Abs
361.0	0.716

Agilent 21-CF R-11 packa ge active



Scan Analysis Report

on CPU-BRA-AGLT at Local time:4/6/2026 9:48:21 AM GMT: 4/6/2026 12:48:21 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Report Time :	Mon 06 Apr 09:48:40 AM 2026
Method	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)| Repetibilidade do comprimento de onda_2026__2.BSW
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\qpackquali (QPACK)

Instrument Parameters

Instrument	Cary 60
Instrument Version	2.00
Start (nm)	366.0
Stop (nm)	356.0
X Mode	Nanometers
Y Mode	Abs
UV-Vis Scan Rate (nm/min)	24000.000
UV-Vis Data Interval (nm)	5.00
UV-Vis Ave. Time (sec)	0.0125
Beam Mode	Dual Beam
Baseline Correction	Off
Cycle Mode	Off
Comments	

Zero Report

Read	Abs (366.0 nm)
Zero	0.0007

Scan Analysis Report

on CPU-BRA-AGLT at Local time:4/6/2026 9:48:58 AM GMT: 4/6/2026 12:48:58 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Report Time :	Mon 06 Apr 09:49:09 AM 2026
Method	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)| Repetibilidade do comprimento de onda_2026_2.BSW
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\qpackquali (QPACK)

Instrument Parameters

Instrument	Cary 60
Instrument Version	2.00
Start (nm)	366.0
Stop (nm)	356.0
X Mode	Nanometers
Y Mode	Abs
UV-Vis Scan Rate (nm/min)	24000.000
UV-Vis Data Interval (nm)	5.00
UV-Vis Ave. Time (sec)	0.0125
Beam Mode	Dual Beam
Baseline Correction	Off
Cycle Mode	Off
Comments	

Zero Report

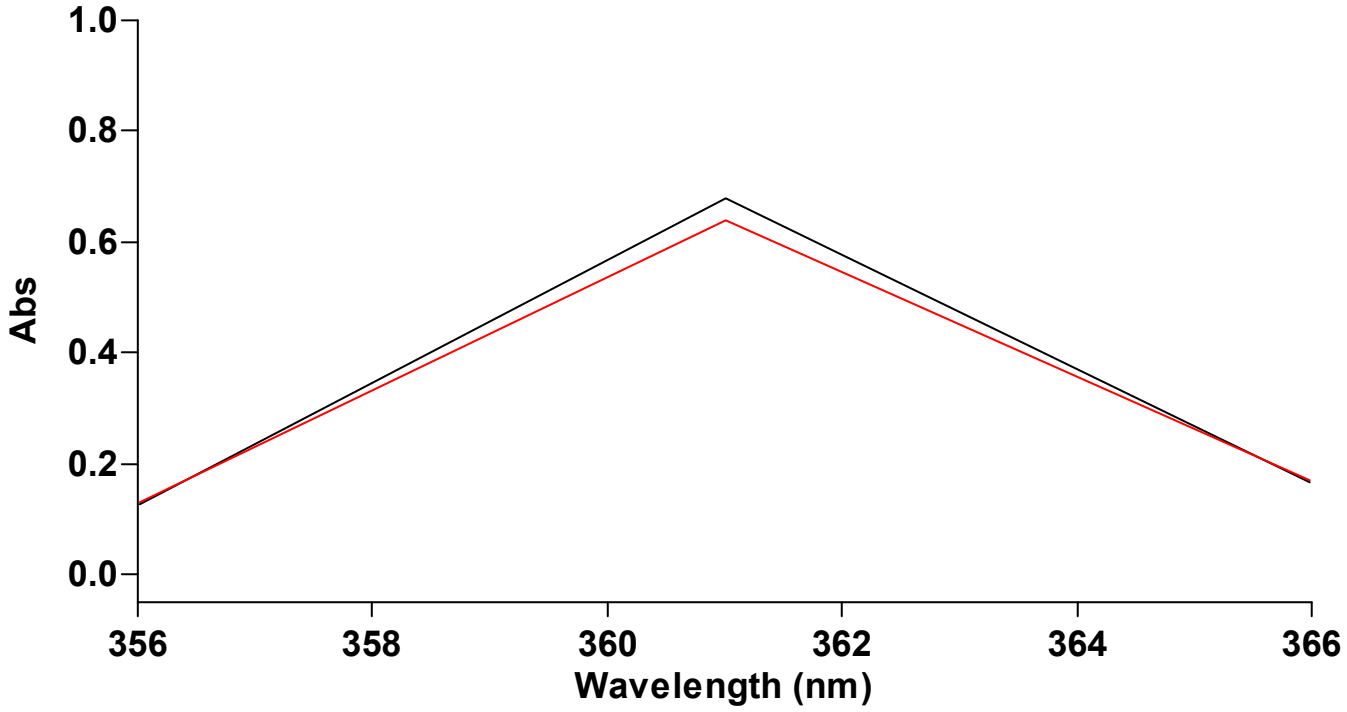
Read	Abs (366.0 nm)
Zero	0.0007

Sample Name: 20.2 - Rep. do Comp Onda_2

Collection Time	4/6/2026 9:49:13 AM

Peak Table	
Peak Style	Peaks
Peak Threshold	0.0100
Range	366.0nm to 356.0nm
Wavelength (nm)	Abs
361.0	0.678

Agilent 21-CF R-11 packa ge active



Scan Analysis Report

on CPU-BRA-AGLT at Local time:4/6/2026 9:48:21 AM GMT: 4/6/2026 12:48:21 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Report Time :	Mon 06 Apr 09:48:40 AM 2026
Method	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)| Repetibilidade do comprimento de onda_2026__2.BSW
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\qpackquali (QPACK)

Instrument Parameters

Instrument	Cary 60
Instrument Version	2.00
Start (nm)	366.0
Stop (nm)	356.0
X Mode	Nanometers
Y Mode	Abs
UV-Vis Scan Rate (nm/min)	24000.000
UV-Vis Data Interval (nm)	5.00
UV-Vis Ave. Time (sec)	0.0125
Beam Mode	Dual Beam
Baseline Correction	Off
Cycle Mode	Off
Comments	

Zero Report

Read	Abs (366.0 nm)
Zero	0.0007

Scan Analysis Report

on CPU-BRA-AGLT at Local time:4/6/2026 9:48:58 AM GMT: 4/6/2026 12:48:58 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Report Time :	Mon 06 Apr 09:49:09 AM 2026
Method	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)| Repetibilidade do comprimento de onda_2026_2.BSW
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\qpackquali (QPACK)

Instrument Parameters

Instrument	Cary 60
Instrument Version	2.00
Start (nm)	366.0
Stop (nm)	356.0
X Mode	Nanometers
Y Mode	Abs
UV-Vis Scan Rate (nm/min)	24000.000
UV-Vis Data Interval (nm)	5.00
UV-Vis Ave. Time (sec)	0.0125
Beam Mode	Dual Beam
Baseline Correction	Off
Cycle Mode	Off
Comments	

Zero Report

Read	Abs (366.0 nm)
Zero	0.0007

Sample Name: 20.2 - Rep. do Comp Onda_2

Collection Time	4/6/2026 9:49:13 AM

Peak Table	
Peak Style	Peaks
Peak Threshold	0.0100
Range	366.0nm to 356.0nm
Wavelength (nm)	Abs
361.0	0.678

Scan Analysis Report

on CPU-BRA-AGLT at Local time:4/6/2026 9:49:45 AM GMT: 4/6/2026 12:49:45 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Report Time :	Mon 06 Apr 09:49:57 AM 2026
Method	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)| Repetibilidade do comprimento de onda_2026_BSW3.BSW
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\qpackquali (QPACK)

Instrument Parameters

Instrument	Cary 60
Instrument Version	2.00
Start (nm)	366.0
Stop (nm)	356.0
X Mode	Nanometers
Y Mode	Abs
UV-Vis Scan Rate (nm/min)	24000.000
UV-Vis Data Interval (nm)	5.00
UV-Vis Ave. Time (sec)	0.0125
Beam Mode	Dual Beam
Baseline Correction	Off
Cycle Mode	Off
Comments	

Zero Report

Read	Abs (366.0 nm)
Zero	0.0007

Sample Name: 20.2 - Rep. do Comp Onda_3

Collection Time	4/6/2026 9:50:00 AM

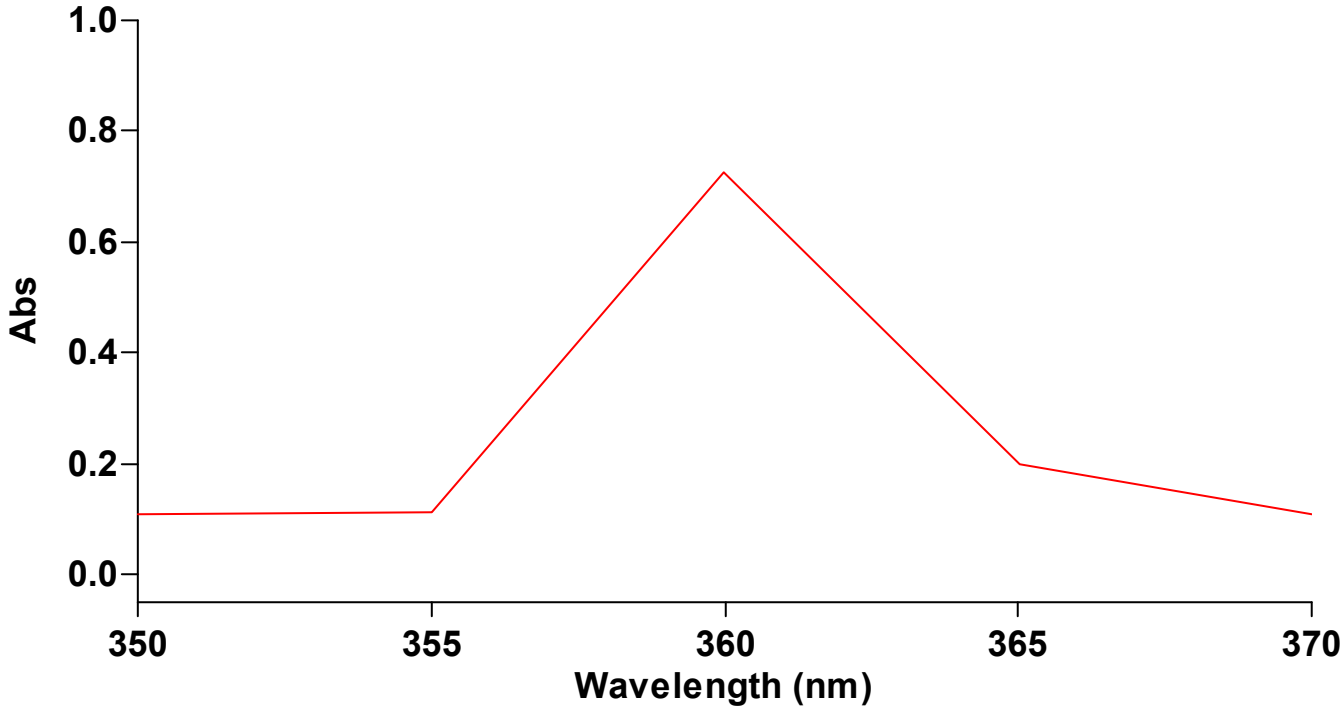
Peak Table

Peak Style	Peaks
Peak Threshold	0.0100
Range	366.0nm to 356.0nm

Wavelength (nm)	Abs
361.0	0.640

Agilent 21-CF R-11 package active

Zero Report



Read	Abs (370.0 nm)
Zero	-0.0010

Scan Analysis Report

on CPU-BRA-AGLT at Local time:4/6/2026 9:52:49 AM GMT: 4/6/2026 12:52:49 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Report Time :	Mon 06 Apr 09:53:18 AM 2026
Method	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)|RESOLUCAO_2026.BSW
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\qpackquali (QPACK)

Instrument Parameters

Instrument	Cary 60
Instrument Version	2.00
Start (nm)	370.0
Stop (nm)	350.0
X Mode	Nanometers
Y Mode	Abs
UV-Vis Scan Rate (nm/min)	24000.000
UV-Vis Data Interval (nm)	5.00
UV-Vis Ave. Time (sec)	0.0125
Beam Mode	Dual Beam
Baseline Correction	Off
Cycle Mode	Off
Comments	

Zero Report

Read	Abs (370.0 nm)

Zero	-0.0010

Sample Name: 20.3 - RESOLUCAO

Collection Time	4/6/2026 9:53:42 AM

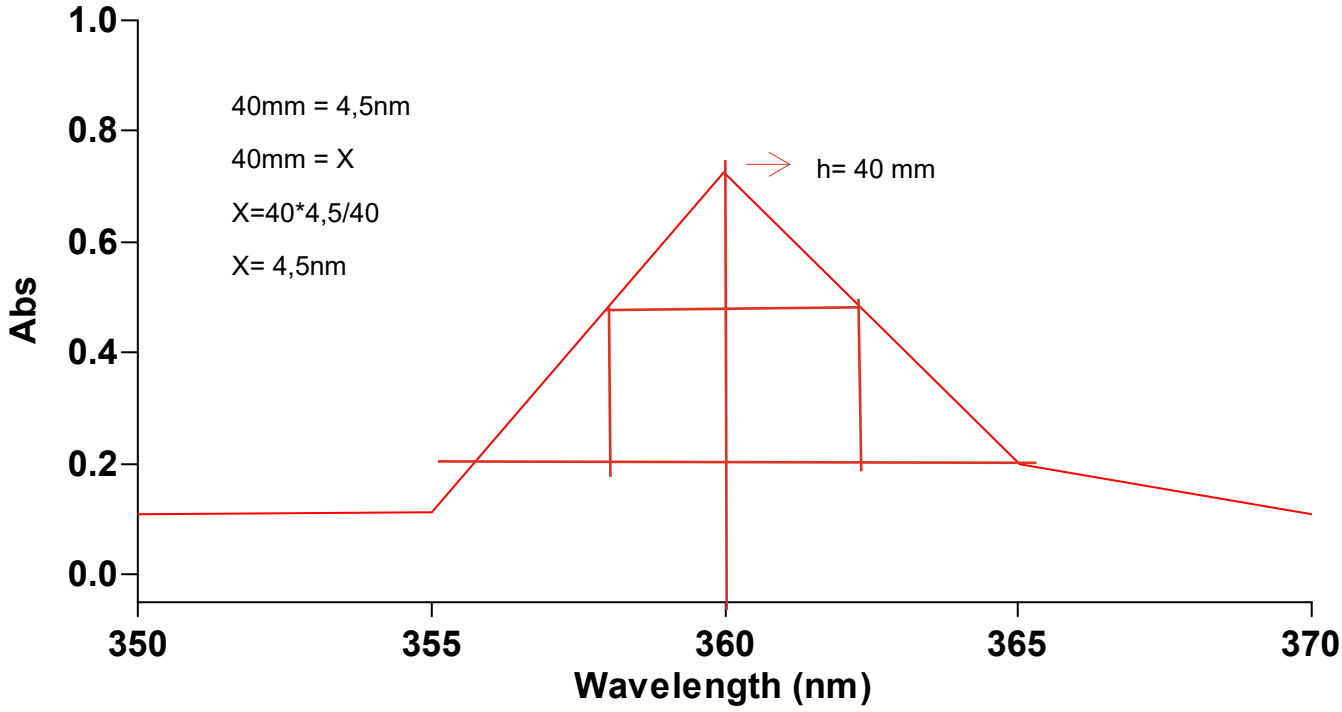
Peak Table

Peak Style	Peaks
Peak Threshold	0.0100
Range	370.0nm to 350.0nm

Wavelength (nm)	Abs
360.0	0.724

Agilent 21-CF R-11 package active

Zero Report



Read	Abs (370.0 nm)
Zero	-0.0010

Scan Analysis Report

on CPU-BRA-AGLT at Local time:4/6/2026 9:52:49 AM GMT: 4/6/2026 12:52:49 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Report Time :	Mon 06 Apr 09:53:18 AM 2026
Method	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)|RESOLUCAO_2026.BSW
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\qpackquali (QPACK)

Instrument Parameters

Instrument	Cary 60
Instrument Version	2.00
Start (nm)	370.0
Stop (nm)	350.0
X Mode	Nanometers
Y Mode	Abs
UV-Vis Scan Rate (nm/min)	24000.000
UV-Vis Data Interval (nm)	5.00
UV-Vis Ave. Time (sec)	0.0125
Beam Mode	Dual Beam
Baseline Correction	Off
Cycle Mode	Off
Comments	

Zero Report

Read	Abs (370.0 nm)

Zero	-0.0010

Sample Name: 20.3 - RESOLUCAO

Collection Time	4/6/2026 9:53:42 AM

Peak Table

Peak Style	Peaks
Peak Threshold	0.0100
Range	370.0nm to 350.0nm

Wavelength (nm)	Abs
360.0	0.724

Agilent 21-CFR-11 package active

Simple Reads Report

Collection Time:	4/6/2026 9:57:21 AM
Method:	
Version	5.1.3.1042
Instrument:	Cary 60

Ave Time (sec) 1.0000

on CPU-BRA-AGLT at Local time:4/6/2026 9:58:07 AM GMT: 4/6/2026 12:58:07 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Read	Abs	nm
Zero	(-0.0062)	440.0

Ave Time (sec) 1.0000

on CPU-BRA-AGLT at Local time:4/6/2026 9:59:10 AM GMT: 4/6/2026 12:59:10 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Read	Abs	nm
1	0.2699	440.0
2	0.5267	440.0
3	1.0975	440.0

Report Saved to VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)|EXAT FOTOMETRICA_2026_F2.BSR

Agilent 21-CFR-11 package active

Simple Reads Report

on CPU-BRA-AGLT at Local time:4/6/2026 11:29:27 AM GMT: 4/6/2026 2:29:27 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Collection Time:	4/6/2026 11:30:17 AM
Method:	
Version	5.1.3.1042
Instrument:	Cary 60

Ave Time (sec)	1.0000

on CPU-BRA-AGLT at Local time:4/6/2026 11:30:24 AM GMT: 4/6/2026 2:30:24 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Read	Abs	nm
1	0.7154	361.0
2	0.7141	361.0
3	0.7153	361.0

Report Saved to VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)|REP_FOTOMET__BSRBSR.BSR

Agilent 21-CFR-11 package active

Simple Reads Report

Collection Time:	4/6/2026 11:34:37 AM
Method:	
Version	5.1.3.1042
Instrument:	Cary 60

Ave Time (sec)	1.0000

on CPU-BRA-AGLT at Local time:4/6/2026 11:35:18 AM GMT: 4/6/2026 2:35:18 PM by Grupo\Qualificacao\QPACKQUALI = QPACK ;Serial Number: G6860A MY23329205;

Read	Abs	nm
1	0.2699	440.0
2	0.5266	440.0
3	1.0969	440.0

Report Saved to VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)|LIN FOTOM_2026.BSR

Agilent 21-CFR-11 package active

Cary Validation Report

on CPU-BRA-AGLT at Local time:4/6/2026 11:43:48 AM GMT: 4/6/2026 2:43:48 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

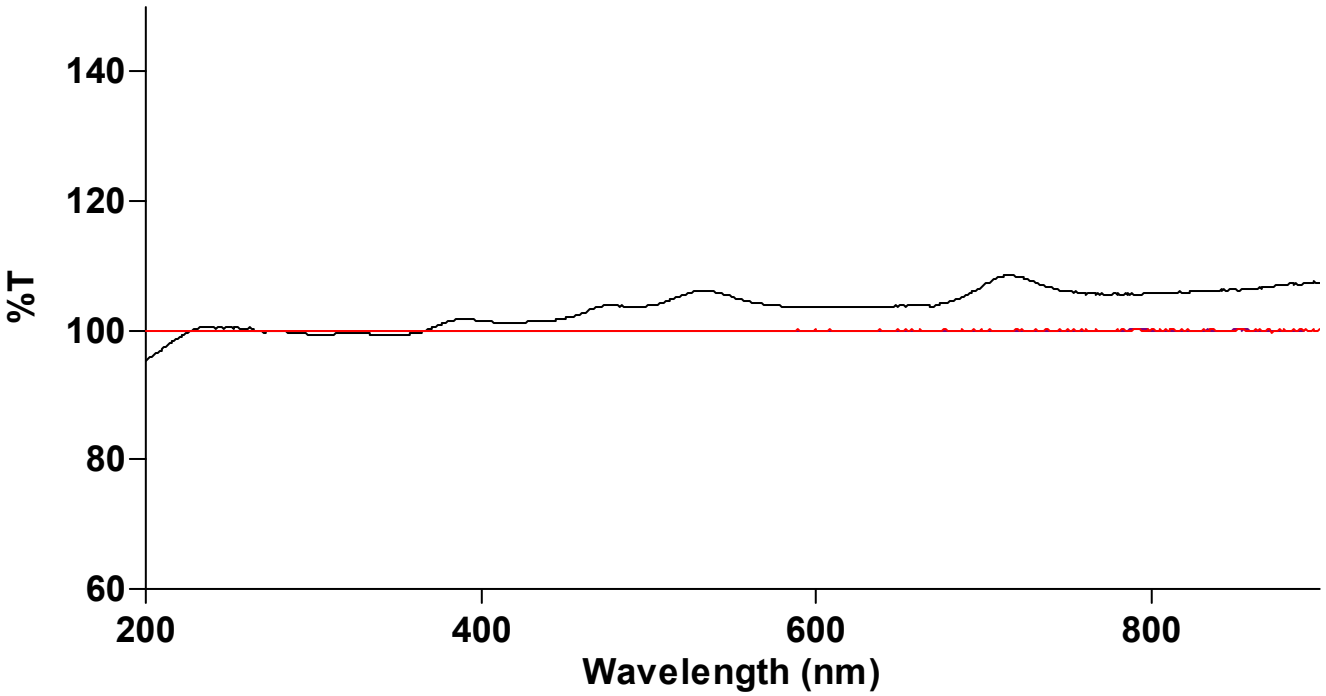
Report time	4/6/2026 11:44:24 AM
Method:	
Report	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)|ESTAB LINHA BASE_26.BVO
Version	5.1.3.1042
Instrument	Cary 60
Operator	Grupo\Qualificacao\qpackquali (QPACK)

Baseline Flatness Test

4/6/2026 11:44:26 AM
Instrument Settings

Ave Time :	0.100 sec
Interval :	1.00 nm
Scan range :	200.00 - 900.00 nm
Corrected Baseline	200.00 - 850.00 nm, Tolerance ±0.0010 Abs

Corrected Baseline	200.00 - 850.00 nm, Abs from -0.0004 to 0.0001 PASSED
Baseline Correction in Abs	0.0004

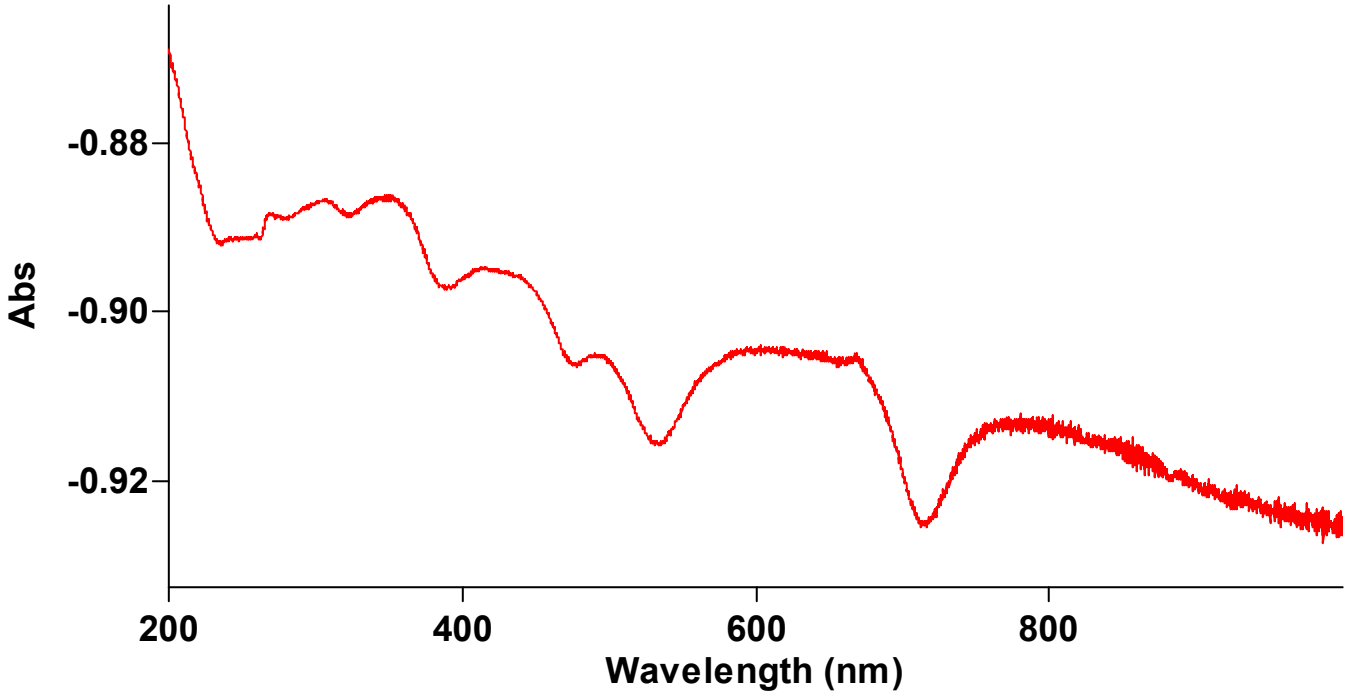


Baseline Flatness Test PASSED

Operator Signature :_____ Date : _____

Supervisor Signature :_____ Date : _____

Agilent 21-CF R-11 package active



Scanning Kinetics Report

on CPU-BRA-AGLT at Local time:4/7/2026 10:19:05 AM GMT: 4/7/2026 1:19:05 PM by Grupo\Qualificacao\QPACKQUALI = QPACK ;Serial Number: G6860A MY23329205;

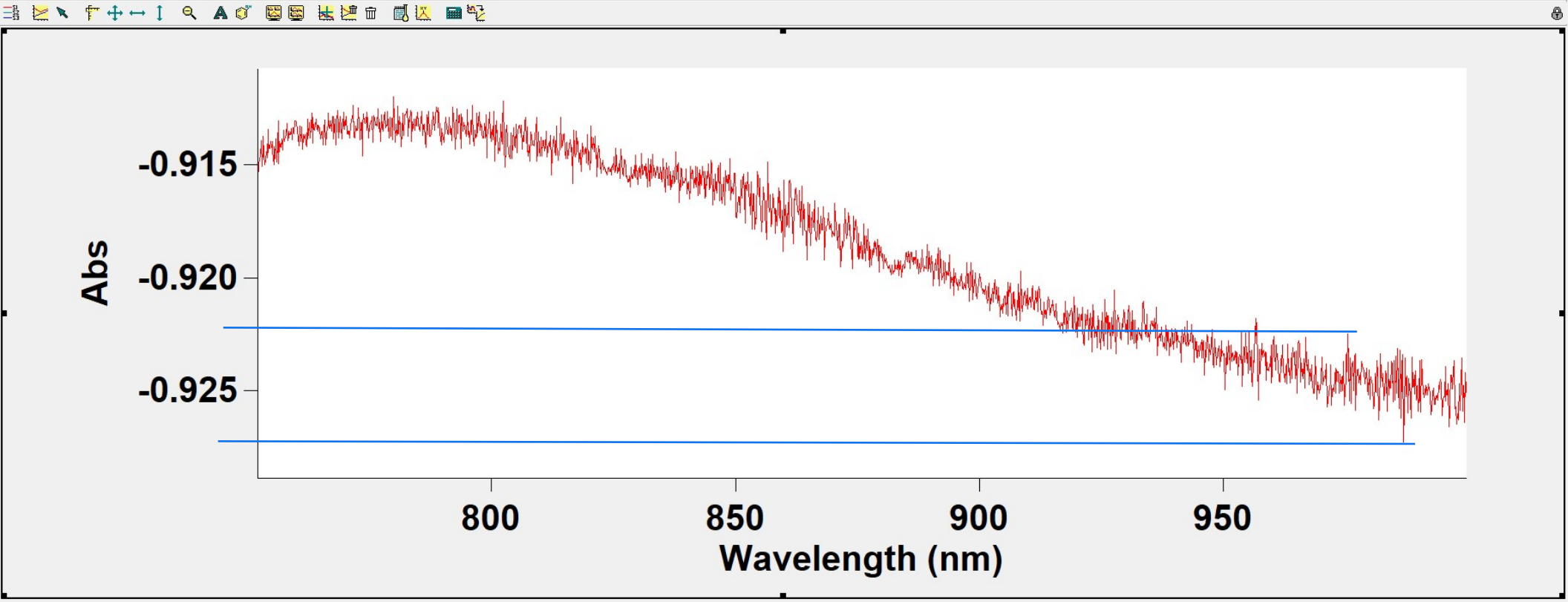
Collection Time:	Tue 07 Apr 10:19:22 AM 2026
Method:	
Batch:	VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)|T2.BSK
Software version:	5.1.3.1042
Operator:	Grupo\Qualificacao\QPACKQUALI (QPACK)

Instrument Parameters

Instrument	Cary 60
Instrument version	2.00
Ordinate mode	Abs
Ave Time (sec)	0.0250
Cycle Time(min)	0.5
End Time(min)	1.0
Start Wavelength (nm)	1000.00
Stop Wavelength (nm)	200.00
Scan rate (nm/min)	360.000
Data interval (nm)	0.15
Beam mode	Auto
Baseline selection	None

Zero Report

Read	Abs (1000.0 nm)
Zero	0.8895


-0.915
-0.920
-0.925
Abs
800
850
900
950
Wavelength (nm)

Agilent 21-CFR-11 package active

Simple Reads Report

Collection Time:	4/7/2026 10:30:42 AM
Method:	
Version	5.1.3.1042
Instrument:	Cary 60
Ave Time (sec)	1.0000

on CPU-BRA-AGLT at Local time:4/7/2026 10:31:45 AM GMT: 4/7/2026 1:31:45 PM by Grupo\Qualificacao\qpackquali = QPACK ;Serial Number: G6860A MY23329205;

Read	%T	nm
1	0.009	360.0

Report Saved to VM-AGLT-01\SQLEXPRESS|VAIMDB_Results2024(000)|Stray Light_26.BSR