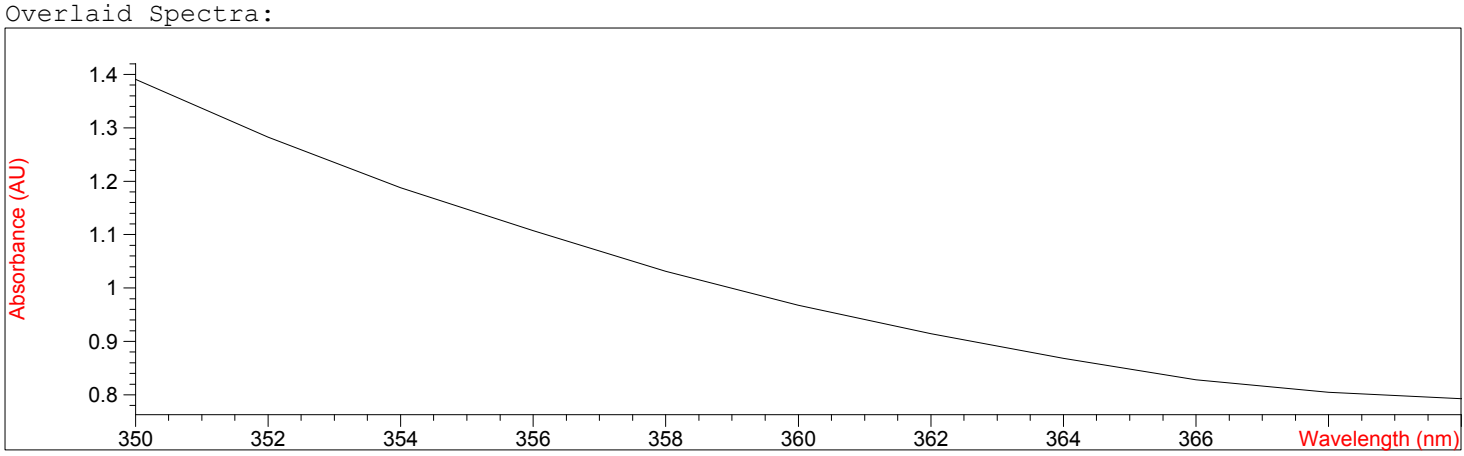
Method file : <untitled>
Information : Default Method
Data File : <untitled>

Overlaid Spectra:



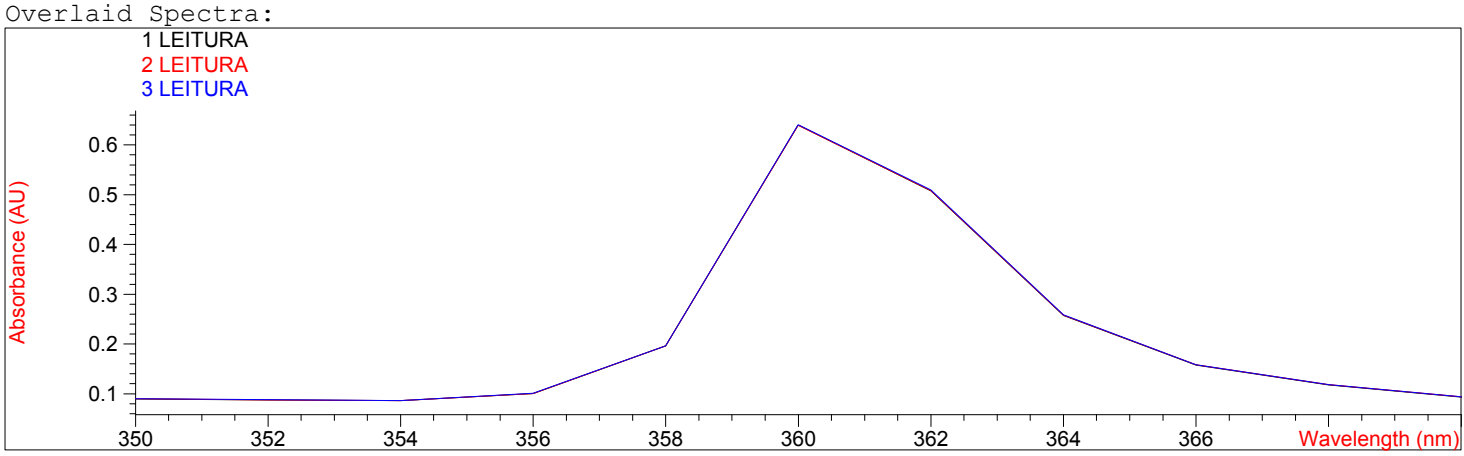
#	Name	Abs<440nm>
1		0.50851

Report generated by : admin Signature: .....

*** End Fixed Wavelength Report ***

Method file : <untitled>
Information : 20.5_REP_FOTOMETRICA
Data File : <untitled>

Overlaid Spectra:



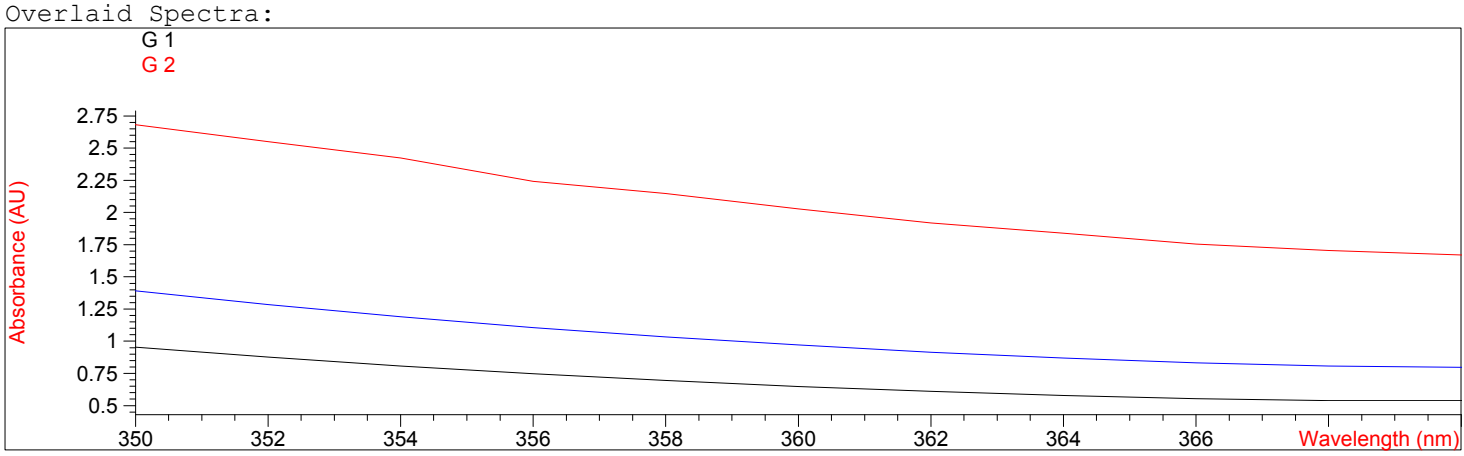
#	Name	Abs<361nm>	#	Name	Abs<361nm>
1	1 LEITURA	0.57393	3	3 LEITURA	0.57511
2	2 LEITURA	0.57381			

Report generated by : admin Signature: .....

*** End Fixed Wavelength Report ***

Method file : <untitled>
Information : 20.6_LINEARIDADE_FOTOMETRICA
Data File : <untitled>

Overlaid Spectra:



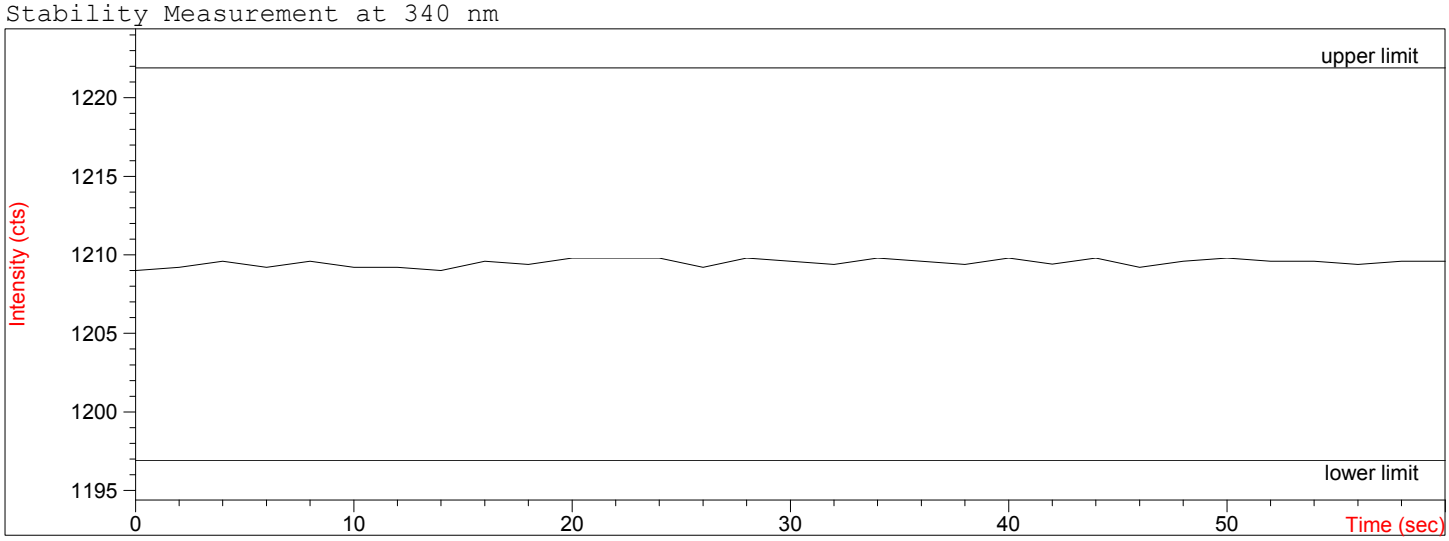
#	Name	Abs<440nm>	#	Name	Abs<440nm>
1	G 1	0.33952	3		0.51051
2	G 2	1.06830			

Report generated by : admin Signature: .....

*** End Fixed Wavelength Report ***

Operator: admin
Date: 9/1/2026
Time: 12:52:00

Stability Measurement at 340 nm



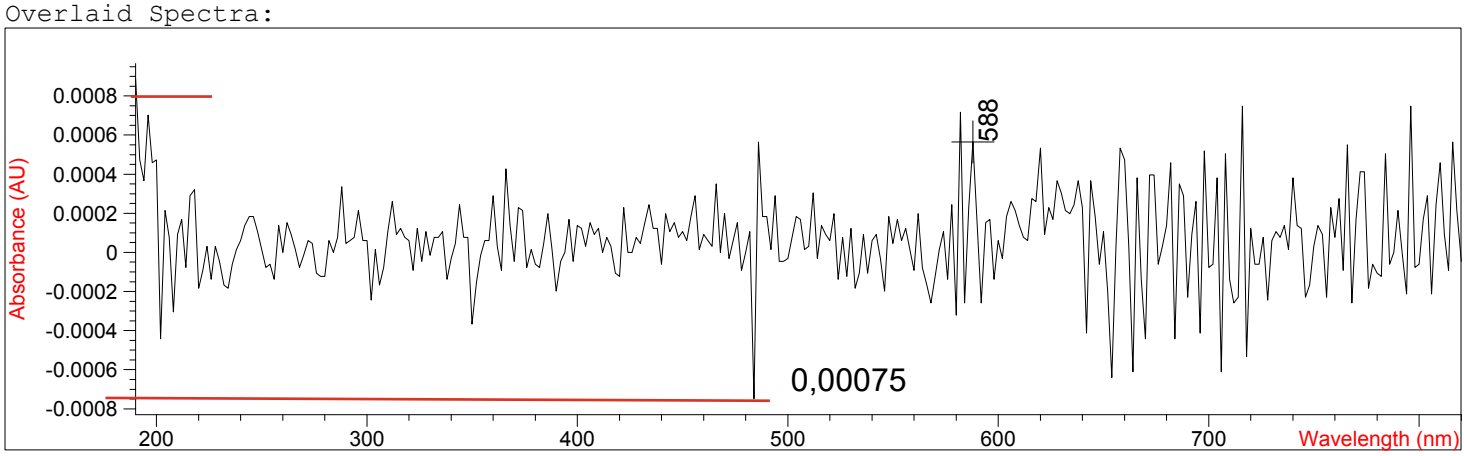
Intensity (min): 1209.0
Intensity (max): 1209.8

Intensity Range: 0.8 cts
Specification: <= 25 cts
Passed

*** End Stability Test ***

Method file : <untitled>
Information : Default Method
Data File : <untitled>

Overlaid Spectra:



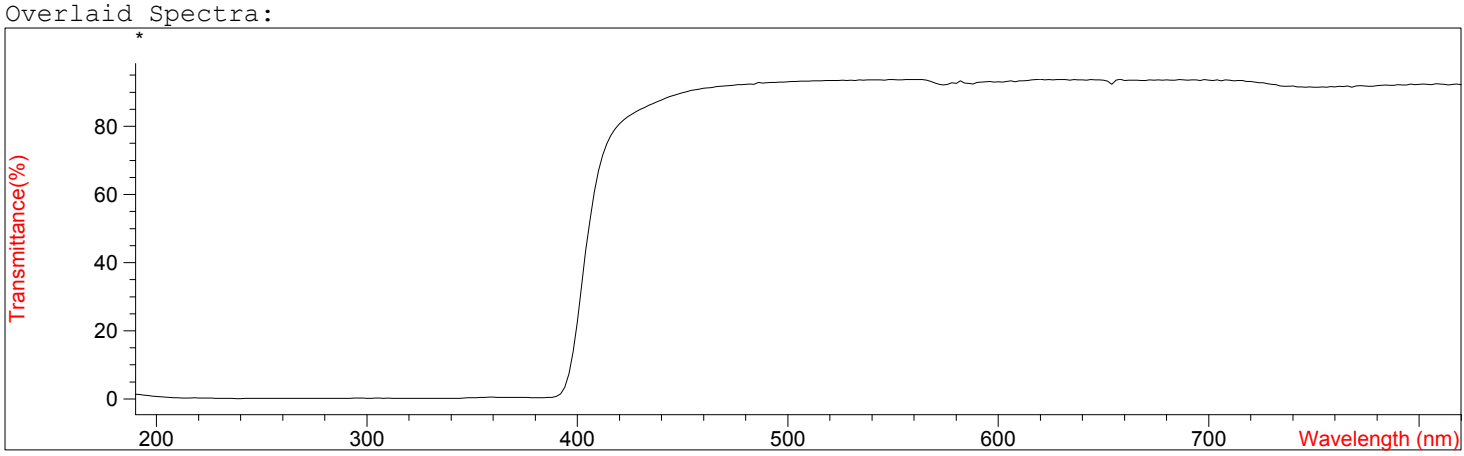
#	Name	Peaks(nm)	Abs(AU)	Valleys(nm)	Abs(AU)
1		588.0	5.6458E-4	***	***
1		***	***	***	***
1		***	***	***	***

Report generated by : admin Signature: .....

*** End Spectrum/Peak Report ***

Method file : <untitled>
Information : Default Method
Data File : <untitled>

Overlaid Spectra:



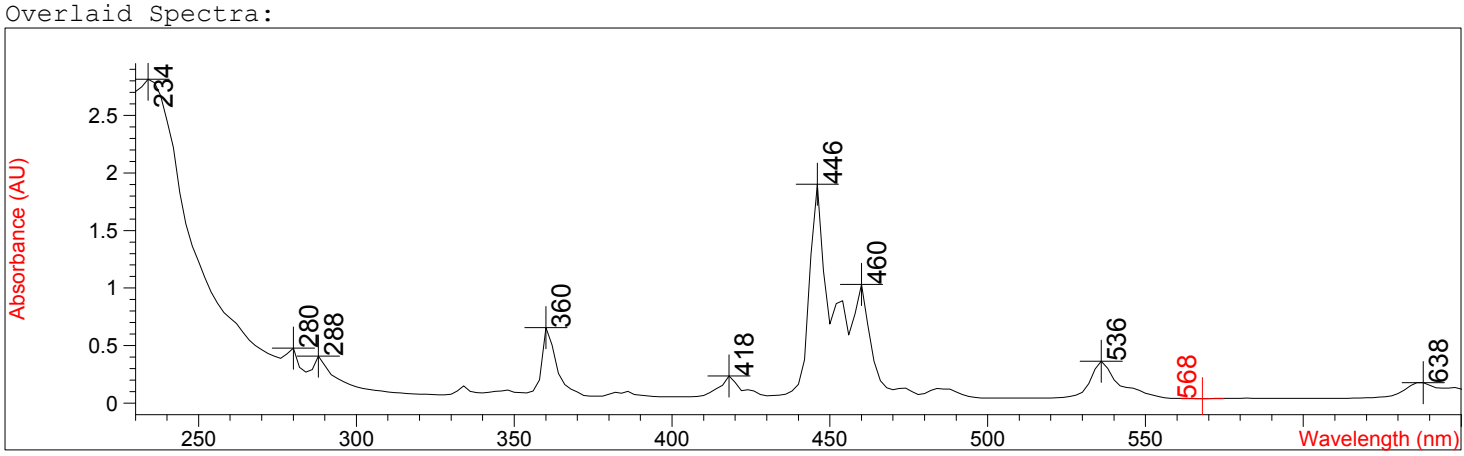
#	Name	%T<360nm>
1		0.54955

Report generated by : admin Signature: .....

*** End Fixed Wavelength Report ***

Method file : <untitled>
Information : Default Method
Data File : <untitled>

Overlaid Spectra:

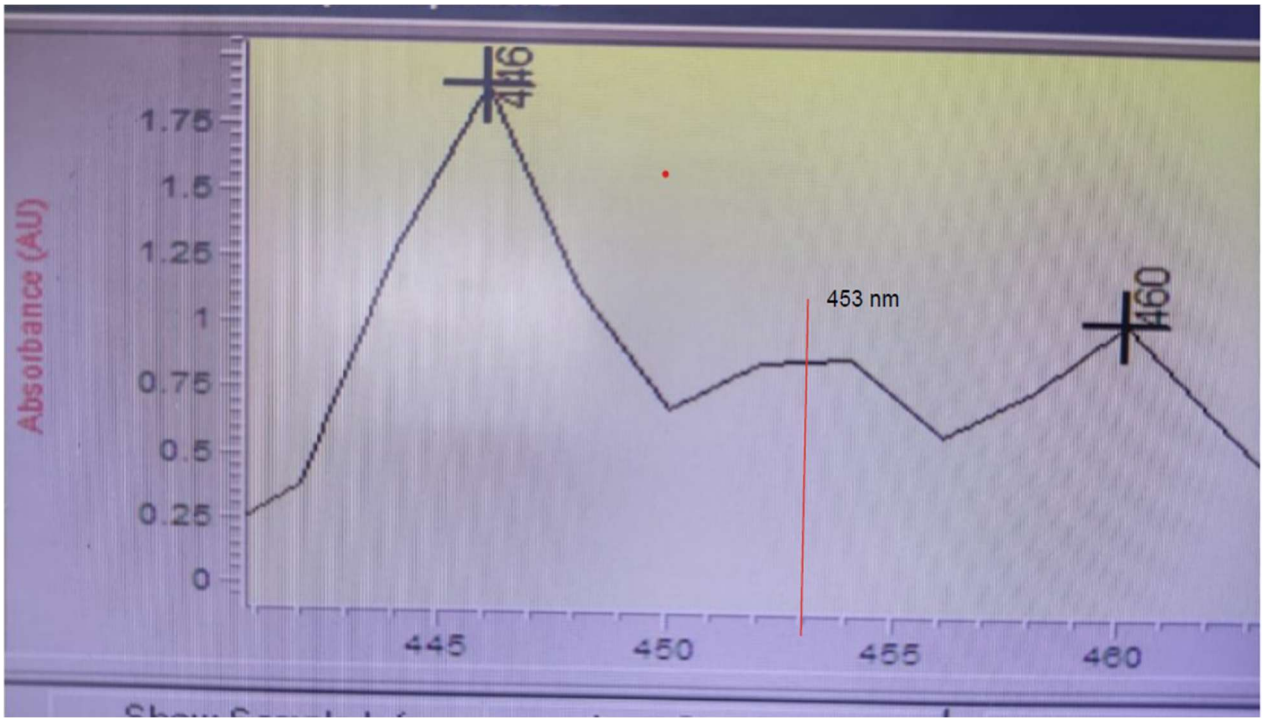


#	Name	Peaks(nm)	Abs(AU)	Valleys(nm)	Abs(AU)
1		234.0	2.81210	568.0	4.0817E-2
1		446.0	1.90050	***	***
1		460.0	1.03290	***	***
1		360.0	0.65642	***	***
1		280.0	0.47768	***	***
1		288.0	0.41035	***	***
1		536.0	0.36618	***	***
1		418.0	0.23691	***	***
1		638.0	0.17921	***	***

Report generated by : admin Signature: .....

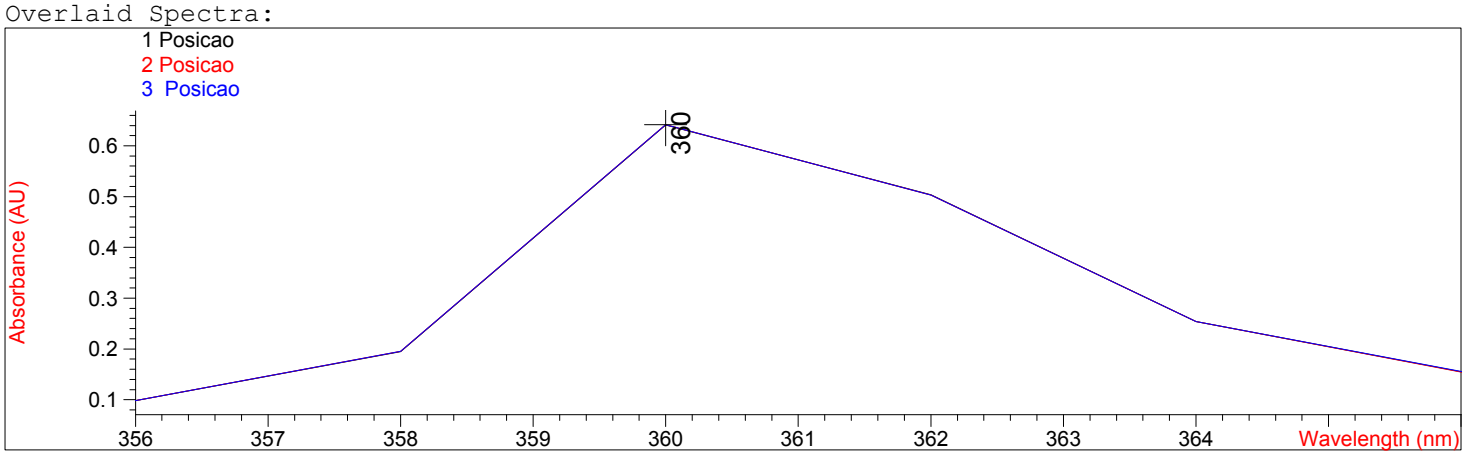
*** End Spectrum/Peak Report ***

20.1 – Exatidão do Comprimento de Onda:



Method file : <untitled>
Information : Default Method
Data File : <untitled>

Overlaid Spectra:



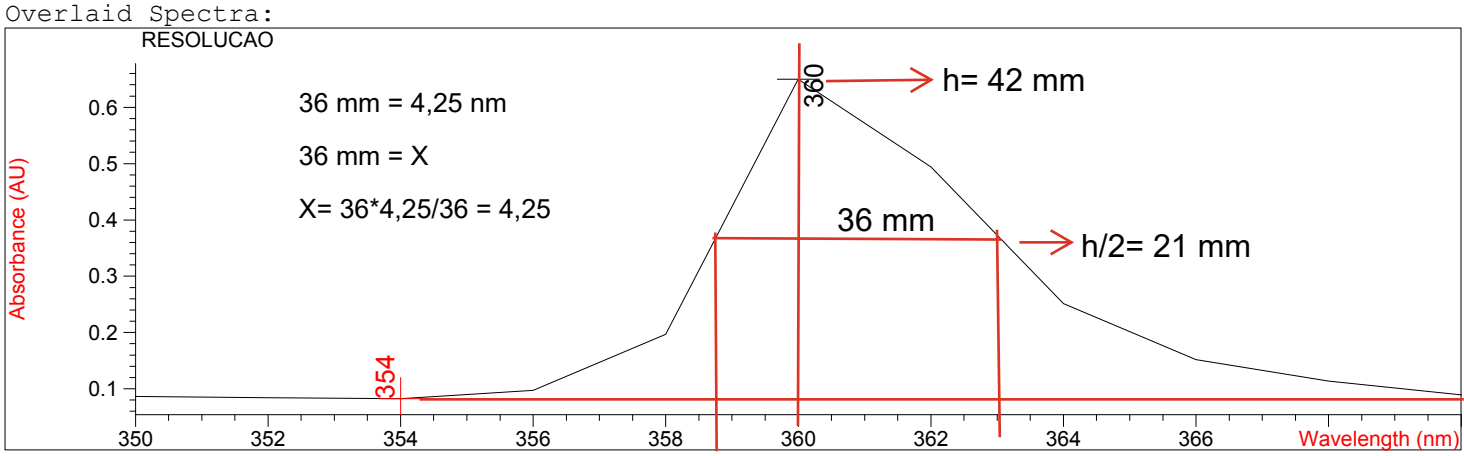
#	Name	Peaks(nm)	Abs(AU)	Valleys(nm)	Abs(AU)
1	1 Posicao	360.0	0.64090	***	***
2	2 Posicao	360.0	0.64130	***	***
3	3 Posicao	360.0	0.64182	***	***

Report generated by : admin Signature: .....

*** End Spectrum/Peak Report ***

Method file : <untitled>
Information : Default Method
Data File : <untitled>

Overlaid Spectra:



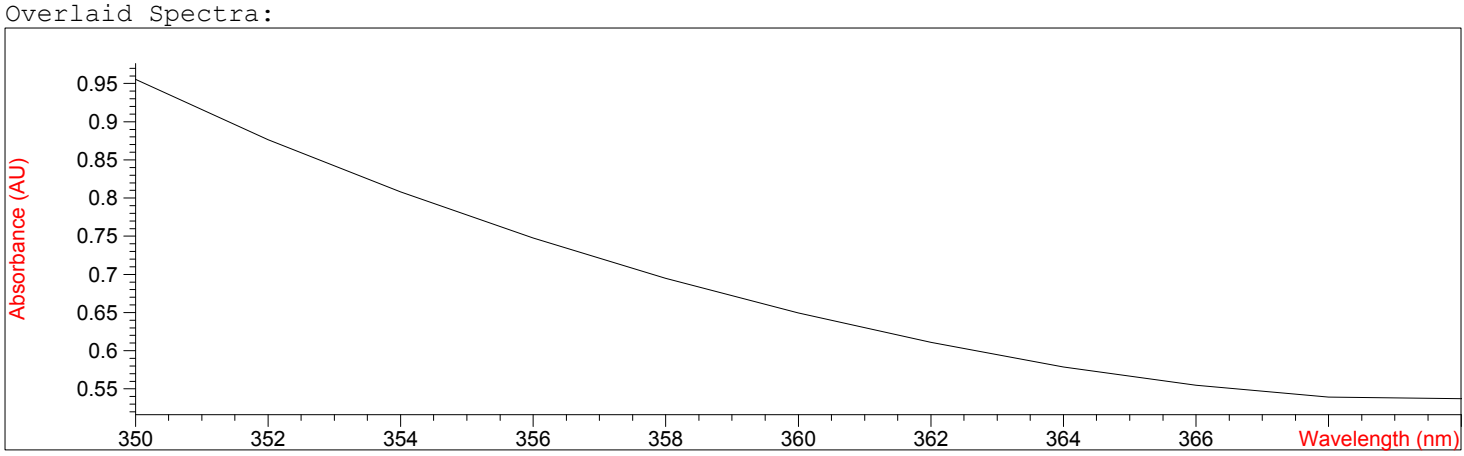
#	Name	Peaks(nm)	Abs(AU)	Valleys(nm)	Abs(AU)
1	RESOLUCAO	360.0	0.64972	354.0	8.2626E-2

Report generated by : admin Signature: .....

*** End Spectrum/Peak Report ***

Method file : <untitled>
Information : Default Method
Data File : <untitled>

Overlaid Spectra:



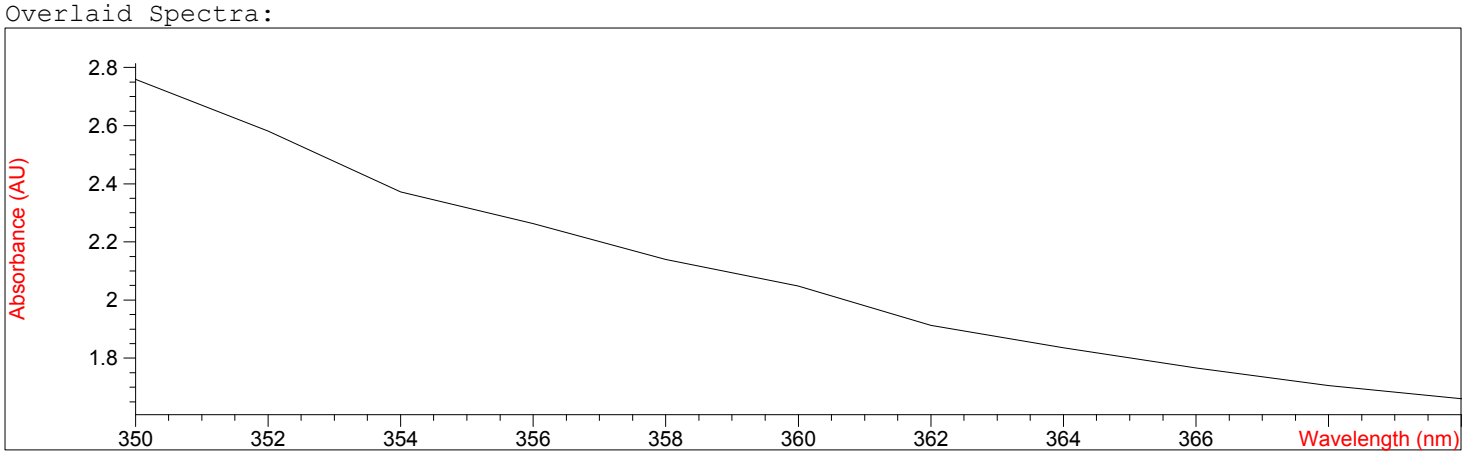
#	Name	Abs<440nm>
1		0.33893

Report generated by : admin Signature: .....

*** End Fixed Wavelength Report ***

Method file : <untitled>
Information : Default Method
Data File : <untitled>

Overlaid Spectra:



#	Name	Abs<440nm>
1		1.06680

Report generated by : admin Signature: .....

*** End Fixed Wavelength Report ***