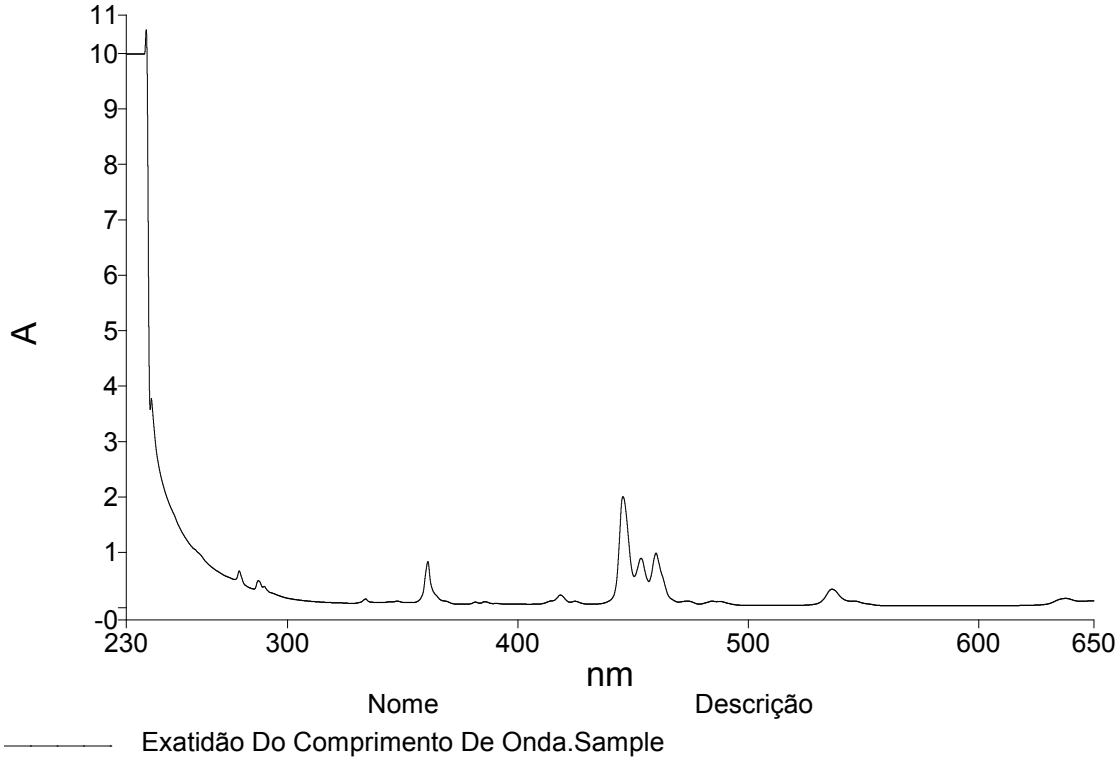
Scan - Lambda 25 segunda-feira, 26 de junho de 2023 09:33 E. South America Standard Time



Peak Table

Sample ID	Exatidão Do Comprimento De Onda.Sample
Description	
Threshold	0,010
Abscissa Range	650 - 230 nm
Display Options	Peaks Listed by position

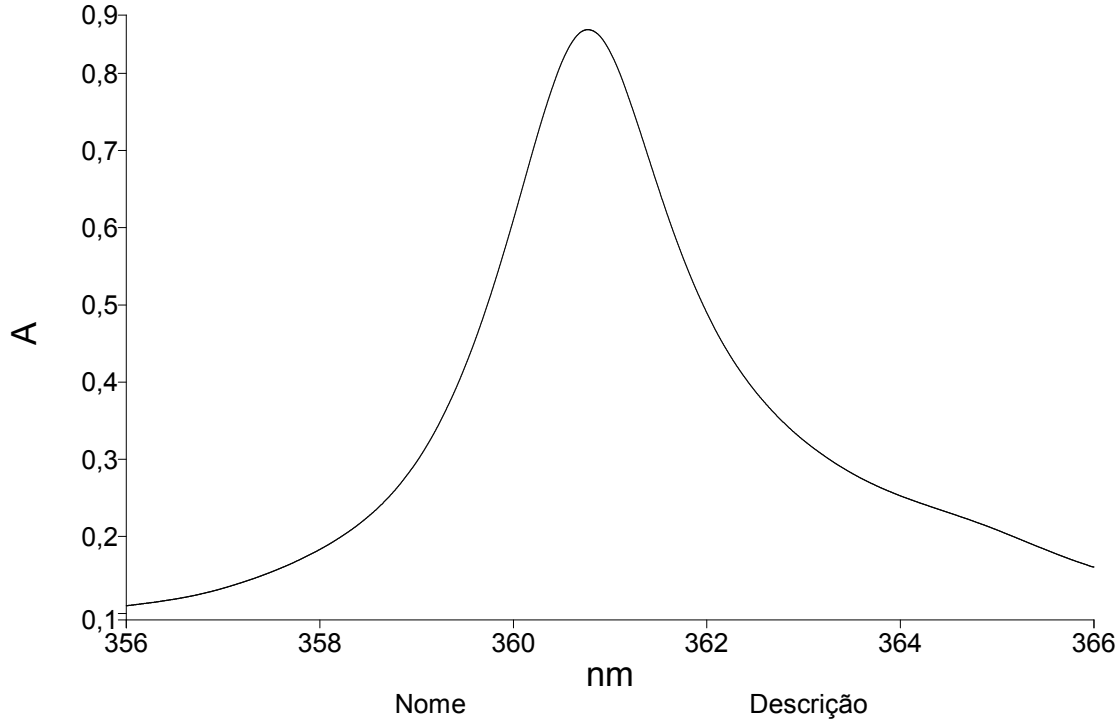
	Position (nm)	Intensity	Type
1	637,7	0,1753	Peak
2	536,3	0,3421	Peak
3	484,1	0,1274	Peak
4	473,7	0,1282	Peak
5	460,0	0,9918	Peak
6	453,4	0,8988	Peak

	Position (nm)	Intensity	Type
7	445,6	2,011	Peak
8	424,8	0,1235	Peak
9	418,5	0,2345	Peak
10	385,8	0,1165	Peak
11	381,5	0,1073	Peak
12	360,9	0,8391	Peak
13	347,8	0,1259	Peak
14	333,9	0,1662	Peak
15	287,3	0,4957	Peak
16	279,0	0,6701	Peak

Results Table

Sample ID	Description	
Exatidão Do Comprimento De Onda.Sample		

Scan - Lambda 25 segunda-feira, 26 de junho de 2023 10:10 E. South America Standard Time



Peak Table

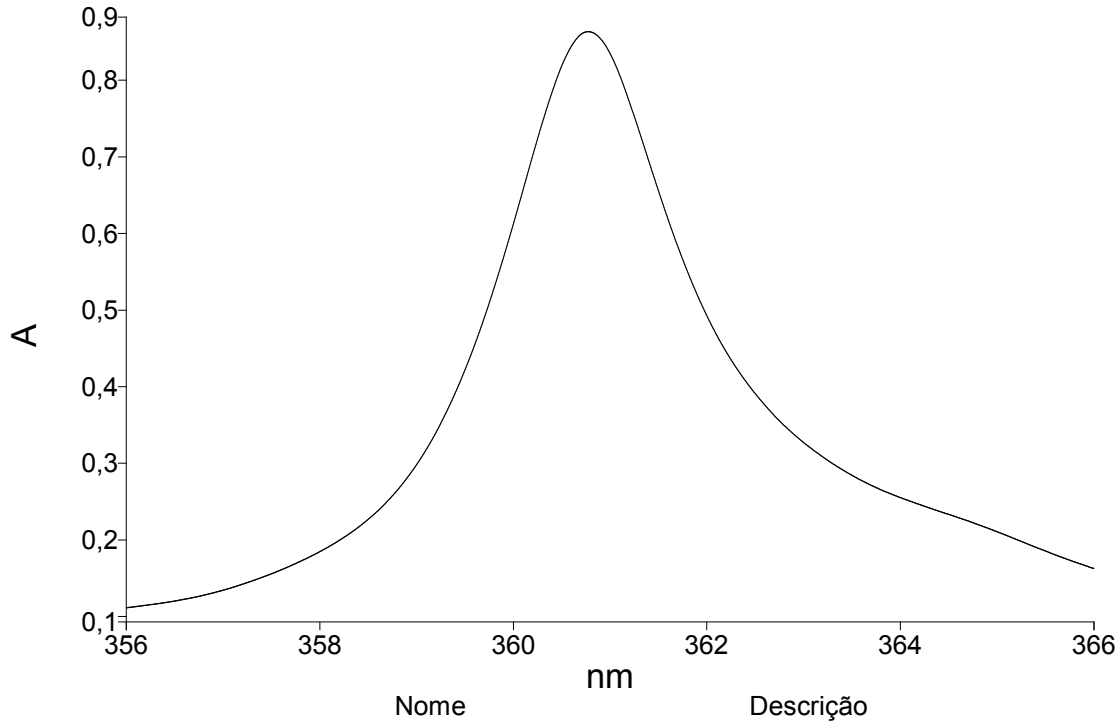
Sample ID	Rep. Do Comprimento De Onda - Rep. 1.Sample
Description	
Threshold	0,100
Abscissa Range	366 - 356 nm
Display Options	Peaks Listed by position

	Position (nm)	Intensity	Type
1	360,8	0,8570	Peak

Results Table

Sample ID	Description	
Rep. Do Comprimento De Onda - Rep. 1.Sample		

Scan - Lambda 25 segunda-feira, 26 de junho de 2023 10:10 E. South America Standard Time



Peak Table

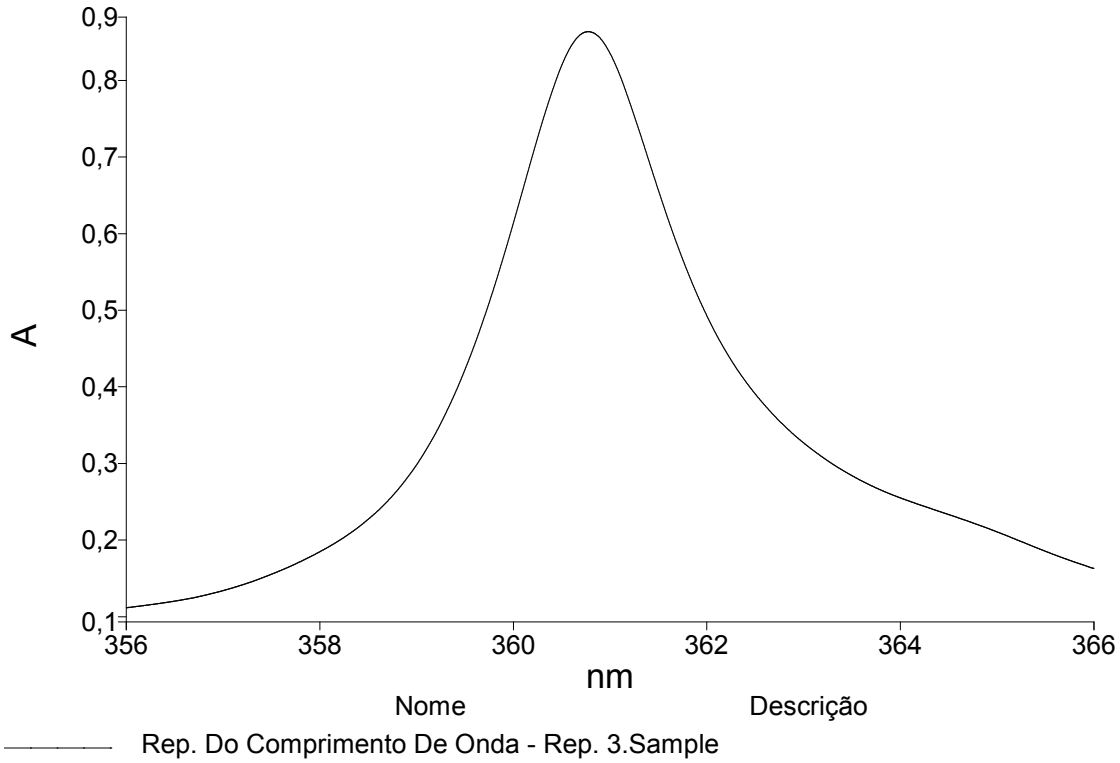
Sample ID	Rep. Do Comprimento De Onda - Rep. 2.Sample
Description	
Threshold	0,100
Abscissa Range	366 - 356 nm
Display Options	Peaks Listed by position

	Position (nm)	Intensity	Type
1	360,8	0,8639	Peak

Results Table

Sample ID	Description	
Rep. Do Comprimento De Onda - Rep. 2.Sample		
Rep. Do Comprimento De Onda - Rep. 1.Sample		

Scan - Lambda 25 segunda-feira, 26 de junho de 2023 10:10 E. South America Standard Time



Peak Table

Sample ID	Rep. Do Comprimento De Onda - Rep. 3.Sample
Description	
Threshold	0,100
Abscissa Range	366 - 356 nm
Display Options	Peaks Listed by position

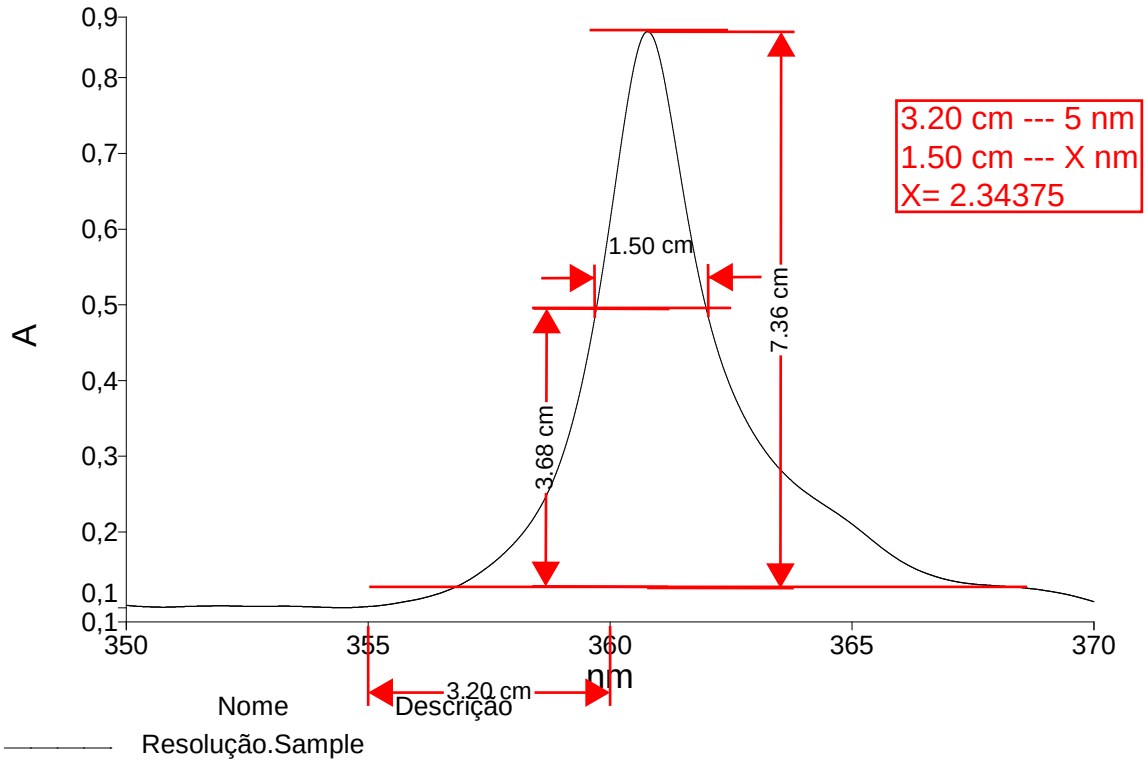
	Position (nm)	Intensity	Type
1	360,8	0,8640	Peak

Results Table

Sample ID	Description	
Rep. Do Comprimento De Onda - Rep. 3.Sample		
Rep. Do Comprimento De Onda - Rep. 2.Sample		

Sample ID	Description	
Rep. Do Comprimento De Onda - Rep. 1.Sample		

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Peak Table

Sample ID	Resolução.Sample
Description	
Threshold	
Abscissa Range	
Display Options	

	Position (nm)	Intensity	Type

Results Table

Sample ID	Description	
Resolução.Sample		

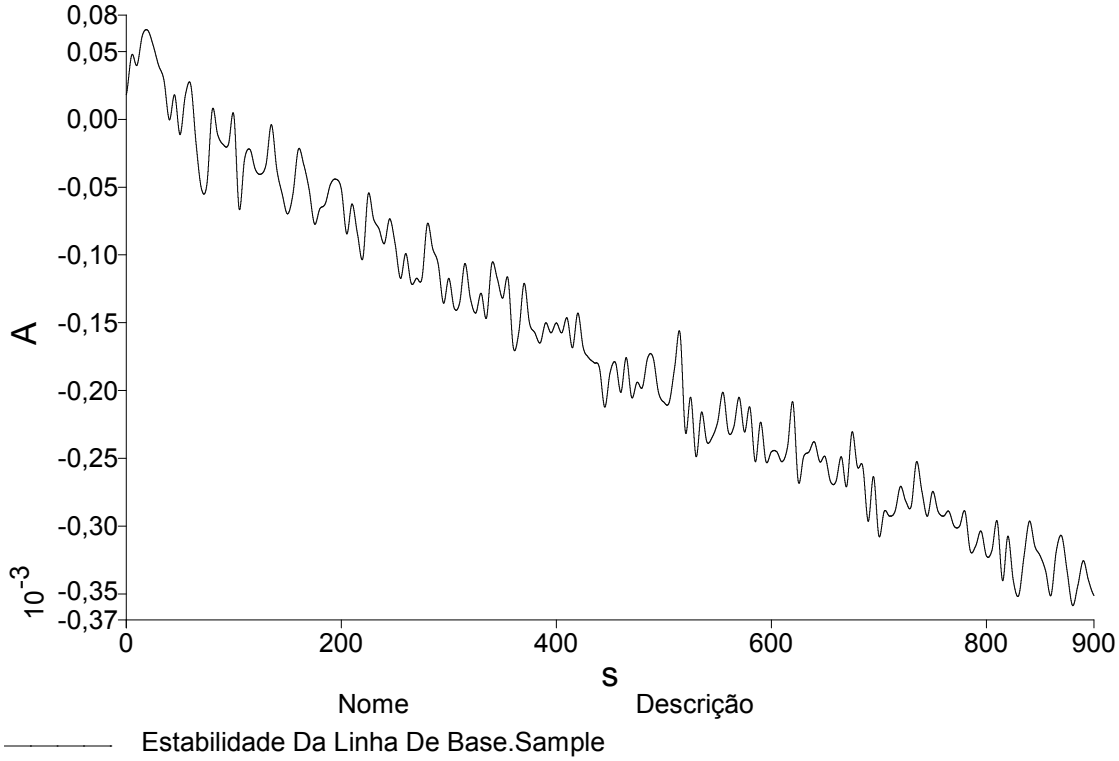
Results Table

Sample ID	Descriptio	Concentratio	Analyte	Ordinate	
F4.Sample				1,1009	
F3.Sample				0,5299	
F2.Sample				0,2716	

Results Table

Sample ID	Descriptio	Concentratio	Analyte	Ordinate	
Rep. Fotometrica - Rep. 3.Sample.Cycle1				0,8147	
Rep. Fotometrica - Rep. 2.Sample.Cycle1				0,8155	
Rep. Fotometrica - Rep. 1.Sample.Cycle1				0,8135	

Timedrive - Lambda 25 segunda-feira, 26 de junho de 2023 10:55 E. South America Standard Time



Peak Table

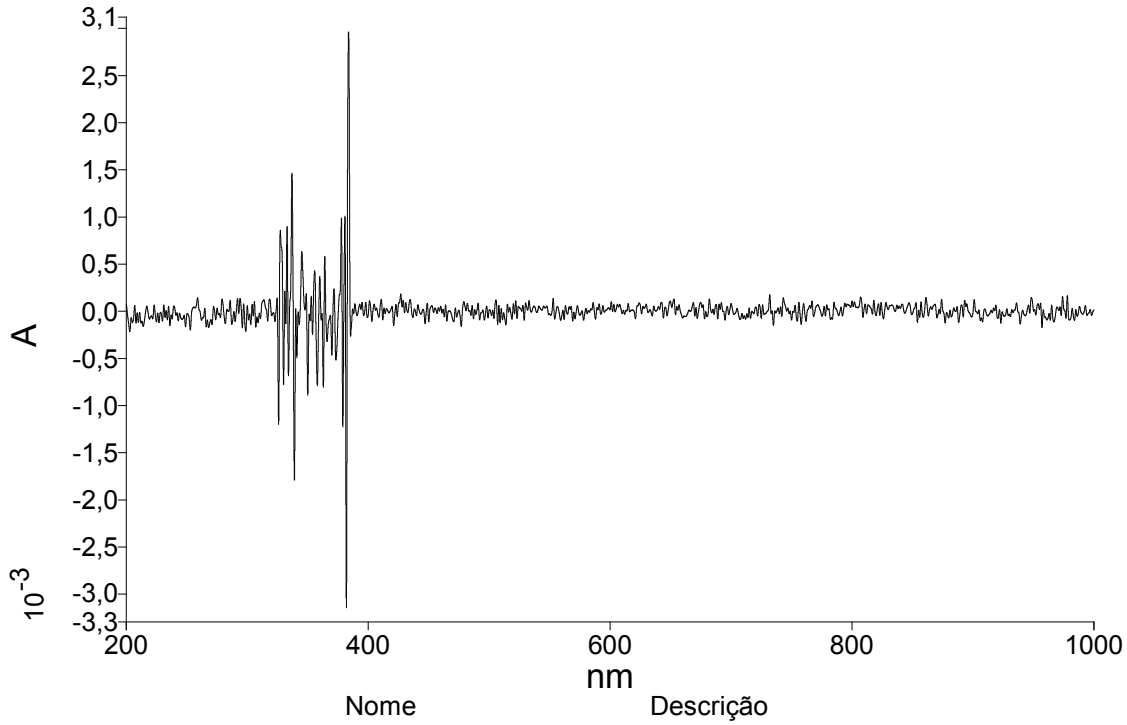
Sample ID	Estabilidade Da Linha De Base.Sample
Description	
Threshold	
Abscissa Range	
Display Options	

	Position (nm)	Intensity	Type

Results Table

Sample ID	Description	
Estabilidade Da Linha De Base.Sample		

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Peak Table

Sample ID	Uniformidade Da Linha De Base.Sample
Description	
Threshold	
Abscissa Range	
Display Options	

	Position (nm)	Intensity	Type

Results Table

Sample ID	Description	
Uniformidade Da Linha De Base.Sample		