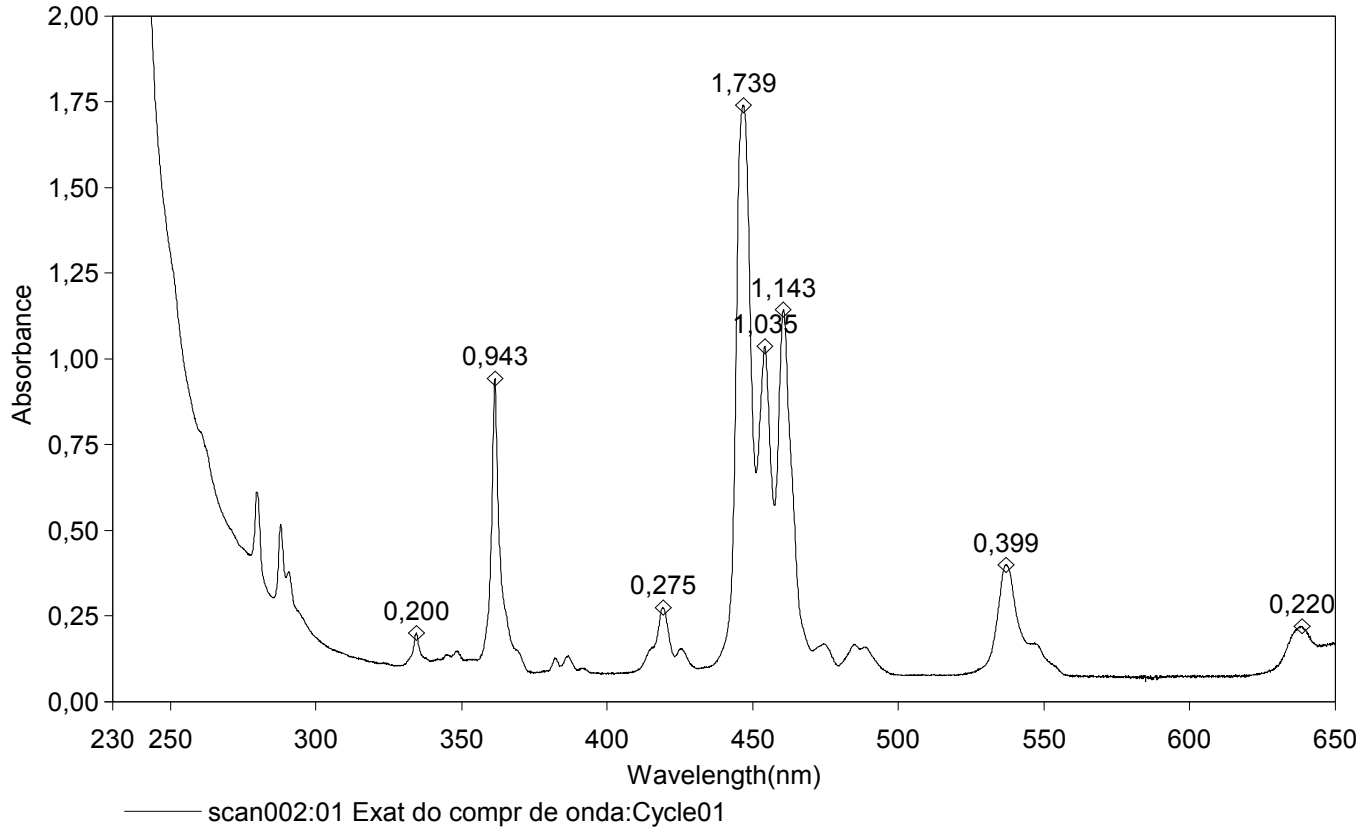
THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	14:55:41
Organization	(None Entered)		
Information	(None Entered)		

Scan Graph



Results Table - scan002,01 Exat do compr de onda,Cycle01

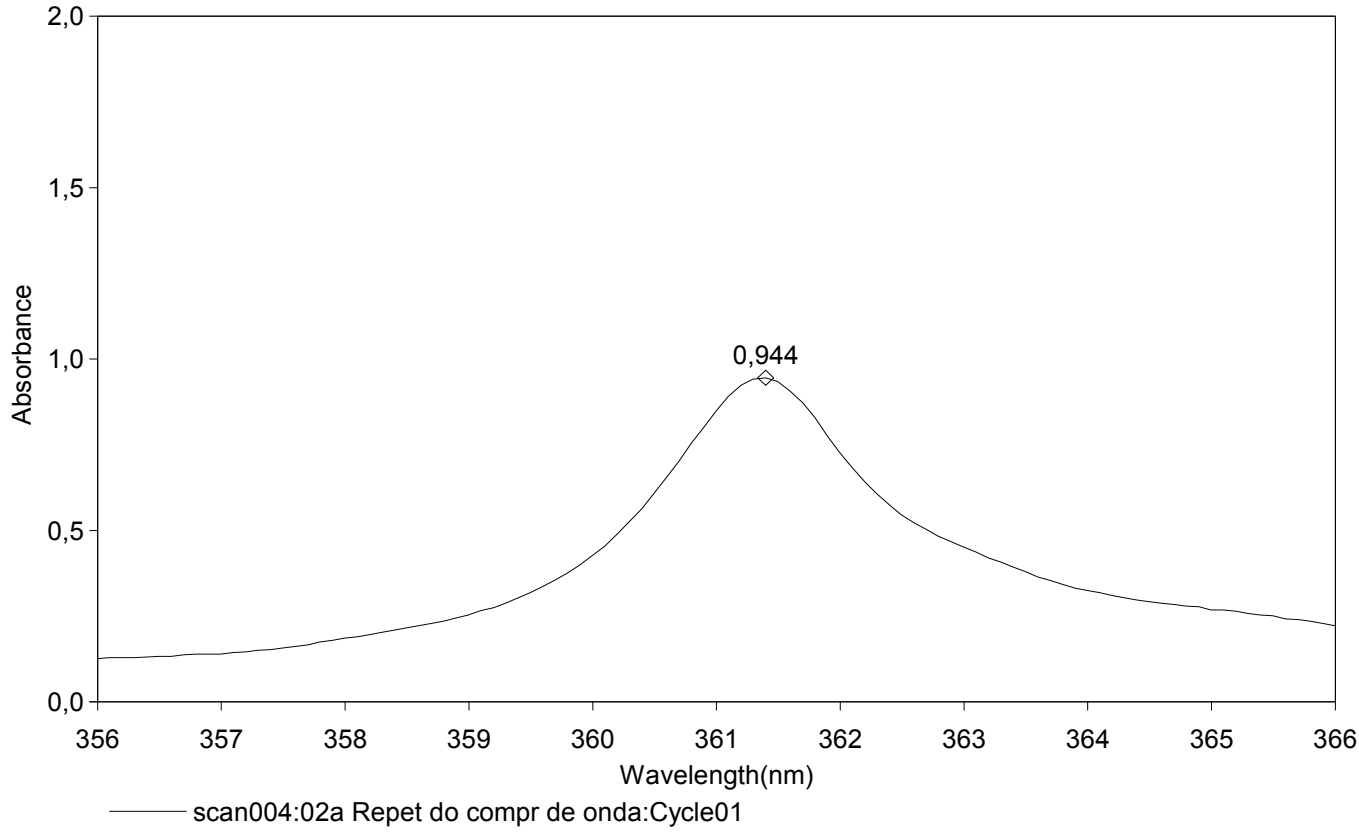
nm	A
334,50	0,200
361,40	0,943
419,30	0,275
446,80	1,739
454,10	1,035
460,50	1,143
537,10	0,399
638,60	0,220

Peak Pick Method	
Find 8 Peaks Above	-3,0000 A
Start Wavelength	300,00 nm
Stop Wavelength	650,00 nm
Sort By Wavelength	
Sensitivity	Auto

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Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:01:31
Organization	(None Entered)		
Information	(None Entered)		

Scan Graph



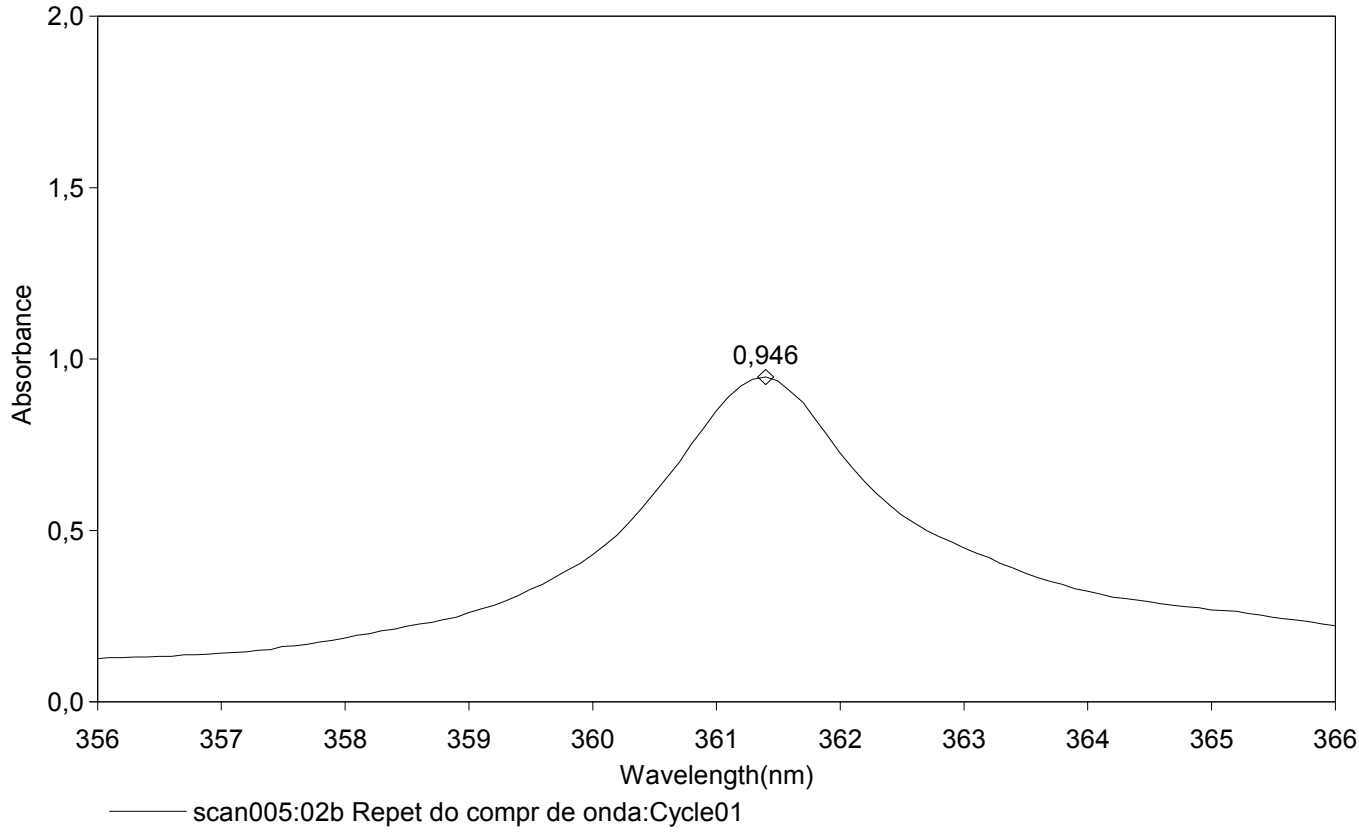
Results Table - scan004,02a Repet do compr de onda,Cycle01

nm	A	**Peak Pick Method**
361,40	0,944	Find 8 Peaks Above -3,0000 A
		Start Wavelength 356,00 nm
		Stop Wavelength 366,00 nm
		Sort By Wavelength
Sensitivity	Auto	

THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:03:24
Organization	(None Entered)		
Information	(None Entered)		

Scan Graph



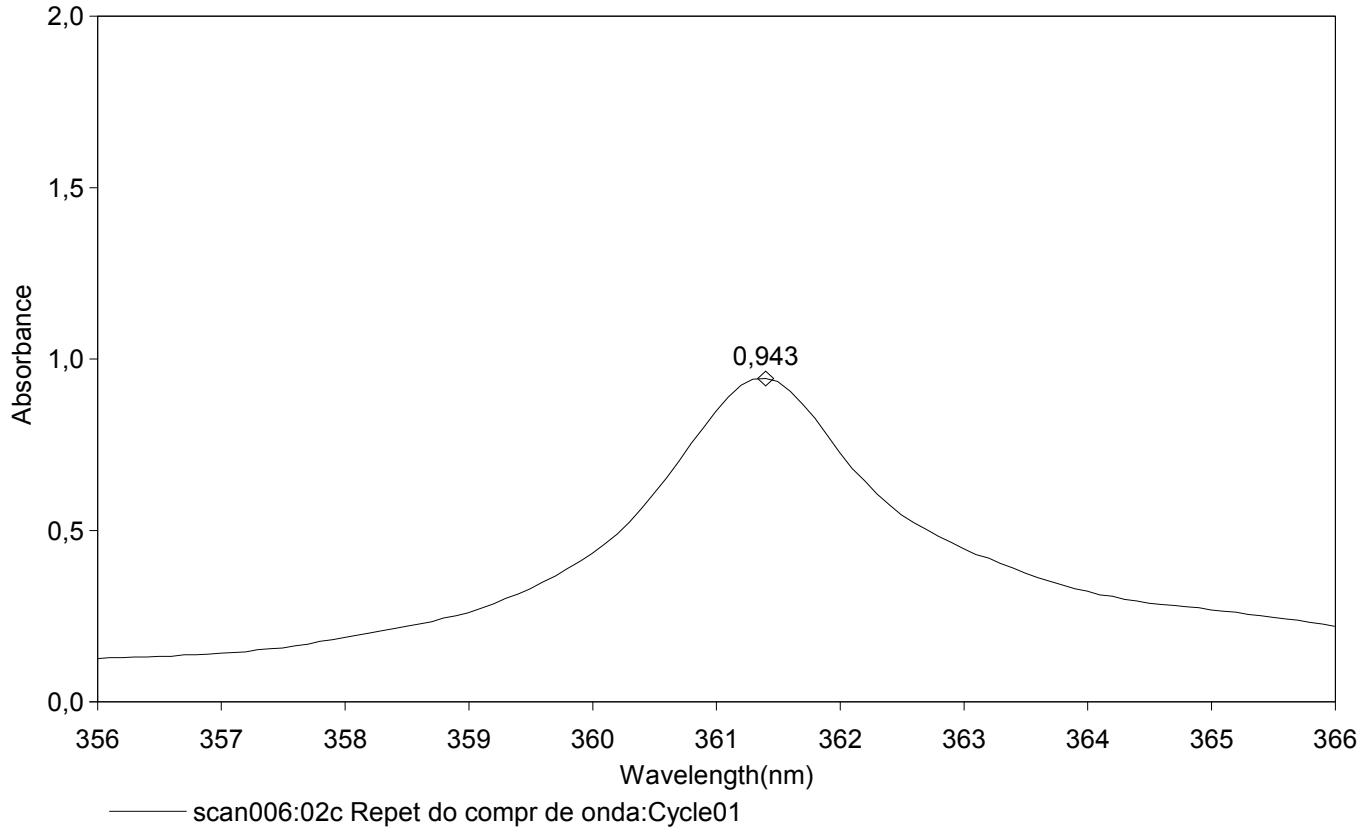
Results Table - scan005,02b Repet do compr de onda,Cycle01

nm	A	**Peak Pick Method**
361,40	0,946	Find 8 Peaks Above -3,0000 A
		Start Wavelength 356,00 nm
		Stop Wavelength 366,00 nm
		Sort By Wavelength
Sensitivity	Auto	

THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:04:42
Organization	(None Entered)		
Information	(None Entered)		

Scan Graph



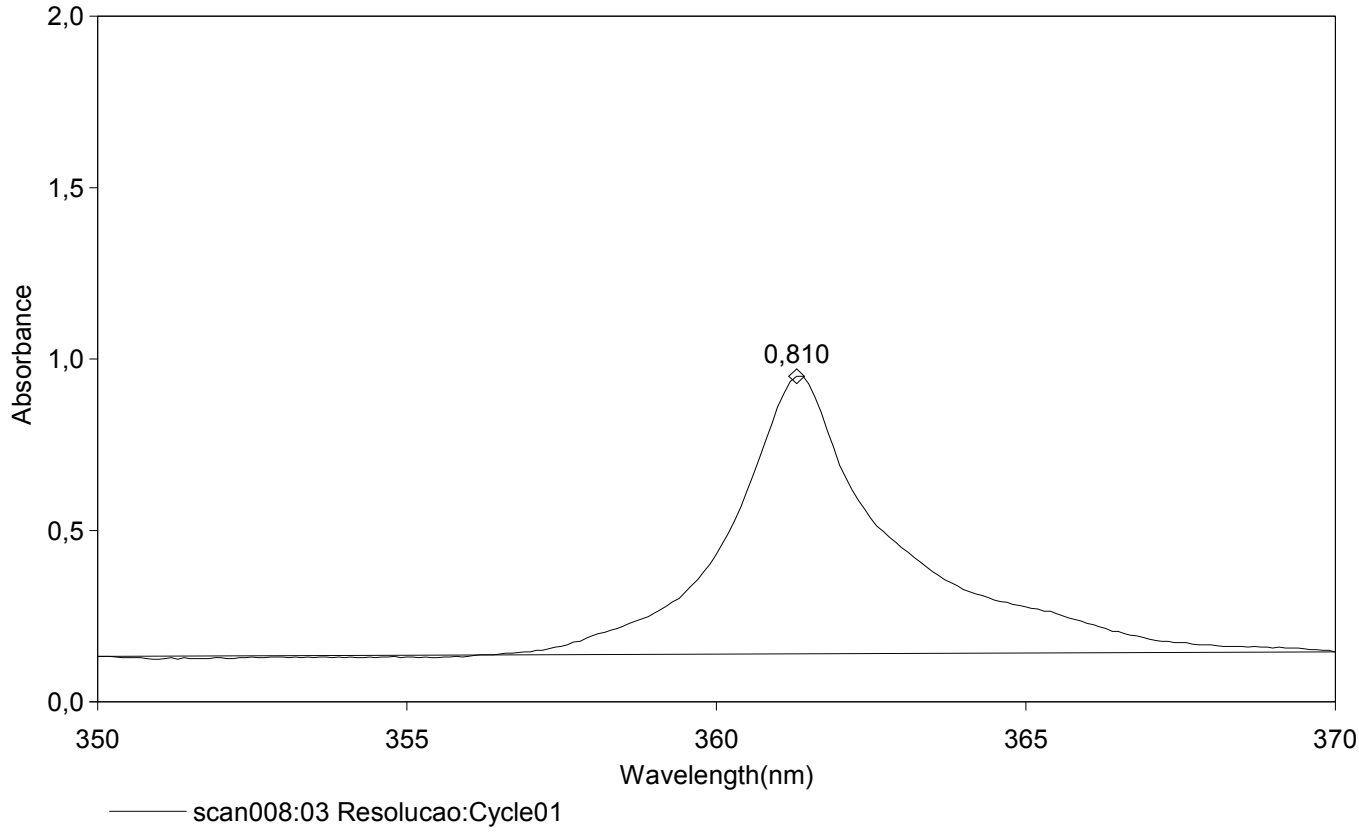
Results Table - scan006,02c Repet do compr de onda,Cycle01

nm	A	**Peak Pick Method**
361,40	0,943	Find 8 Peaks Above -3,0000 A
		Start Wavelength 356,00 nm
		Stop Wavelength 366,00 nm
		Sort By Wavelength
Sensitivity	Auto	

THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:12:32
Organization	(None Entered)		
Information	(None Entered)		

Scan Graph



Results Table - scan008,03 Resolucao,Cycle01

350,00nm	361,30nm	370,00nm	A
0,132	0,949	0,145	0,810

Height Method

Start Wavelength	350,00 nm
Stop Wavelength	370,00 nm
Peak Wavelength	Auto
Calculate From	Local Baseline

THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:21:53
Organization	(None Entered)		
Information	(None Entered)		

Results Table - fixed001

Data Mode Absorbance

	Sample	440,00nm
1	04 Exat fotometr G1	0,345
2	04 - Exat fotometr	1,085
3	04 Exat fotometr G3	0,517

All calculations have been performed to double precision as defined by ANSI/IEEE STD 754-1985 but have been rounded for display purposes.

Date Collected	4/9/2023	Time Collected	15:15:32
Operator Name	(None Entered)	EV300	141703

Fixed Method - (Untitled)

Integ. Time	00:00:01 hh:mm:ss	Lamp Change	Xenon
Bandwidth	2,0 nm		

THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:24:53
Organization	(None Entered)		
Information	(None Entered)		

Results Table - fixed004

Data Mode Absorbance

	Sample	361,00nm
1	05 - Repet foto	0,704
2	05 - Repet foto	0,704
3	Sample003	0,703

All calculations have been performed to double precision as defined by ANSI/IEEE STD 754-1985 but have been rounded for display purposes.

Date Collected	4/9/2023	Time Collected	15:23:35
Operator Name	(None Entered)	EV300	141703

Fixed Method - (Untitled)

Integ. Time	00:00:01 hh:mm:ss	Lamp Change	Xenon
Bandwidth	2,0 nm		

THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:46:48
Organization	(None Entered)		
Information	(None Entered)		

Results Table - fixed006

Data Mode Absorbance

	Sample	Cycle	250,00nm
1	06 - Estab da li	1	0,000
2		2	0,001
3		3	0,001
4		4	0,000
5		5	0,000
6		6	0,000
7		7	0,000
8		8	0,000
9		9	0,000
10		10	0,000
11		11	0,000
12		12	0,000
13		13	0,000
14		14	0,000
15		15	0,000
16		16	0,000
17		17	0,000
18		18	0,000
19		19	0,000
20		20	0,000
21		21	0,000
22		22	0,001
23		23	0,000
24		24	0,000
25		25	0,000
26		26	0,000
27		27	0,000
28		28	0,000
29		29	0,000
30		30	0,000
31		31	0,000
32		32	0,000
33		33	0,001
34		34	0,000
35		35	0,000
36		36	0,000

THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:46:48
Organization	(None Entered)		
Information	(None Entered)		

	Sample	Cycle	250,00nm
37		37	0,000
38		38	0,000
39		39	0,000
40		40	0,000
41		41	0,000
42		42	0,000
43		43	0,000
44		44	0,000
45		45	0,000
46		46	0,000
47		47	0,000
48		48	0,001
49		49	0,001
50		50	0,000
51		51	0,000
52		52	0,000
53		53	0,000
54		54	0,000
55		55	0,000
56		56	0,000
57		57	0,000
58		58	0,000
59		59	0,000
60		60	0,000
61		61	0,000
62		62	0,000
63		63	0,000
64		64	0,000
65		65	0,000
66		66	0,000
67		67	0,000
68		68	0,000
69		69	0,001
70		70	0,000
71		71	0,000
72		72	0,000
73		73	0,000
74		74	0,000

THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:46:48
Organization	(None Entered)		
Information	(None Entered)		

	Sample	Cycle	250,00nm
75		75	0,000
76		76	0,000
77		77	0,000
78		78	0,000
79		79	0,000
80		80	0,000
81		81	0,000
82		82	0,000
83		83	0,000
84		84	0,000
85		85	0,000
86		86	0,000
87		87	0,000
88		88	0,000
89		89	0,000
90		90	0,000
91		Mean:	0,000

All calculations have been performed to double precision as defined by ANSI/IEEE STD 754-1985 but have been rounded for display purposes.

Date Collected	4/9/2023	Time Collected	15:30:23
Operator Name	(None Entered)	EV300	141703

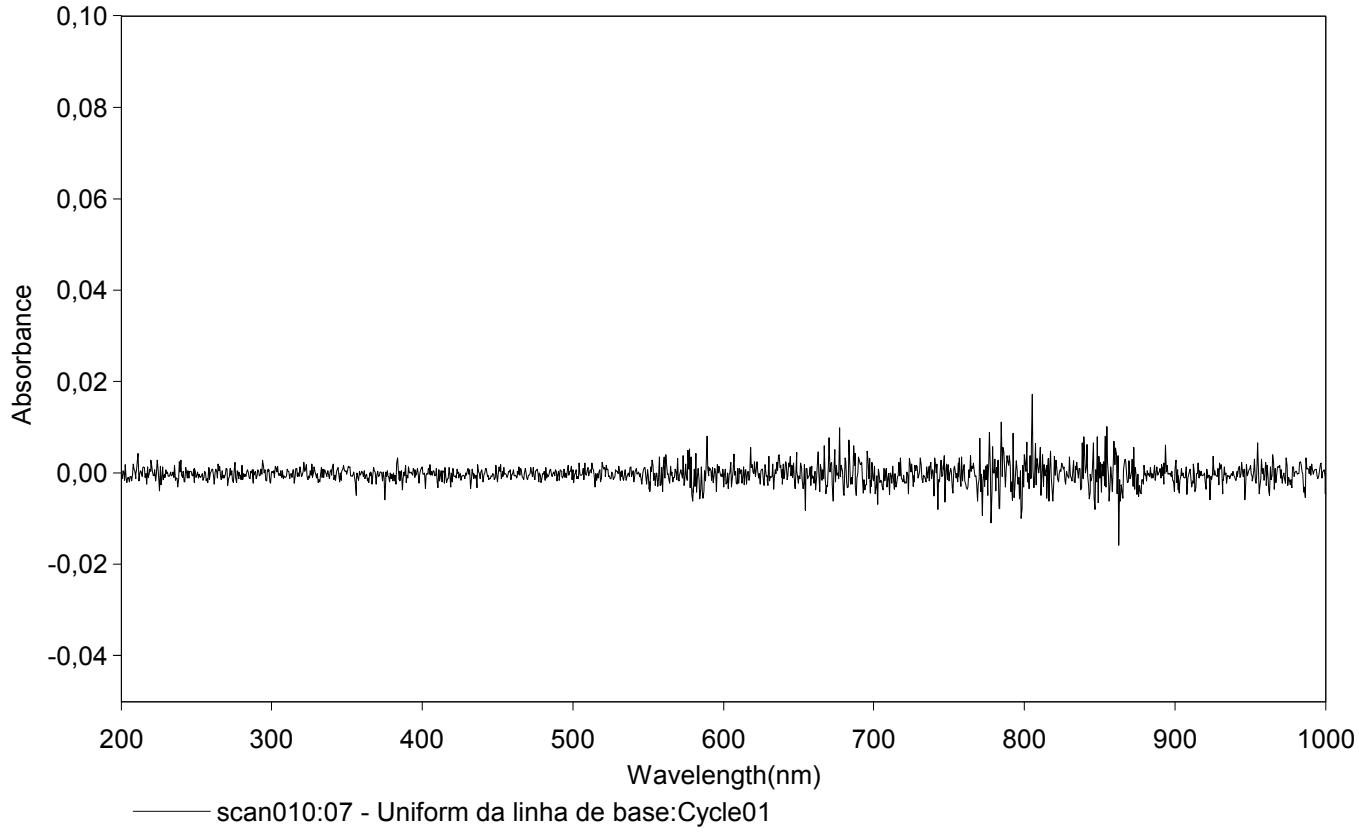
Fixed Method - (Untitled)

Integ. Time	00:00:01 hh:mm:ss	Lamp Change	Xenon
Bandwidth	1,0 nm		

THERMO ELECTRON ~ VISIONpro SOFTWARE V4.20

Operator Name	(None Entered)	Date of Report	4/9/2023
Department	(None Entered)	Time of Report	15:59:19
Organization	(None Entered)		
Information	(None Entered)		

Scan Graph



scan010,07 - Uniform da linha de base,Cycle01 -