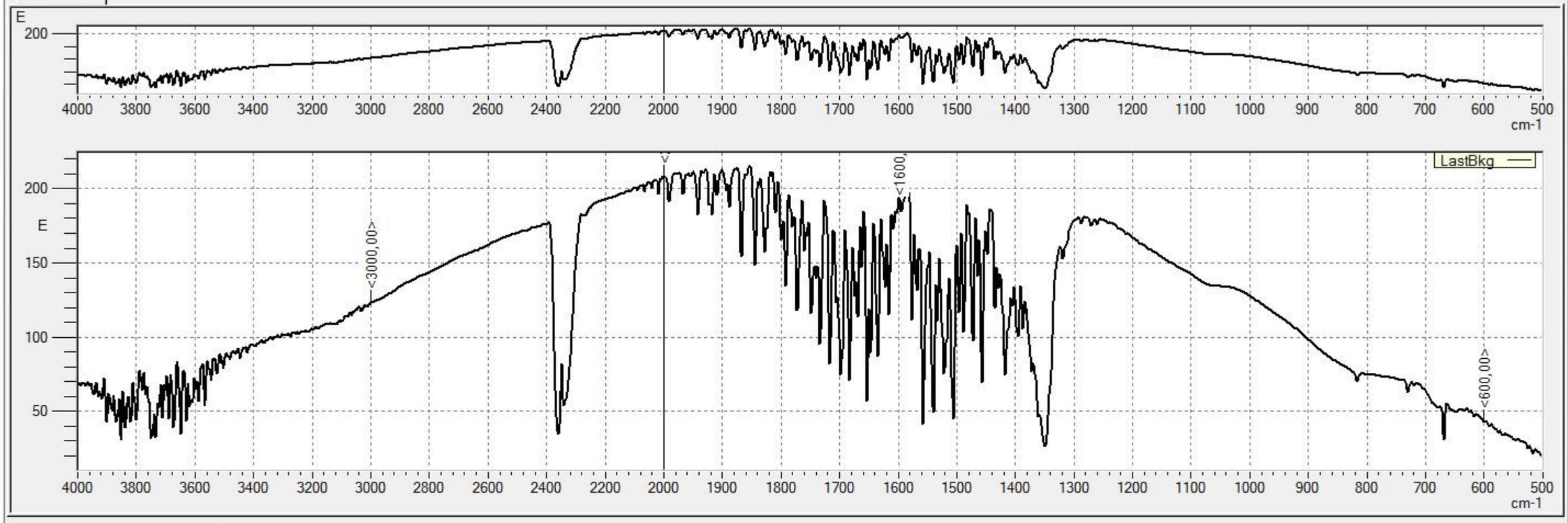
File Edit View Graph 3Dim Tool Window Help

LastBkg



Peak Pick Table | Point Pick Table | Pause Record

No.	X value	Y value	Label	Comment
1	600,00	42,90	Above	
2	1600,00	186,01	Above	
3	2000,00	207,66	Above	
4	3000,00	123,45	Above	

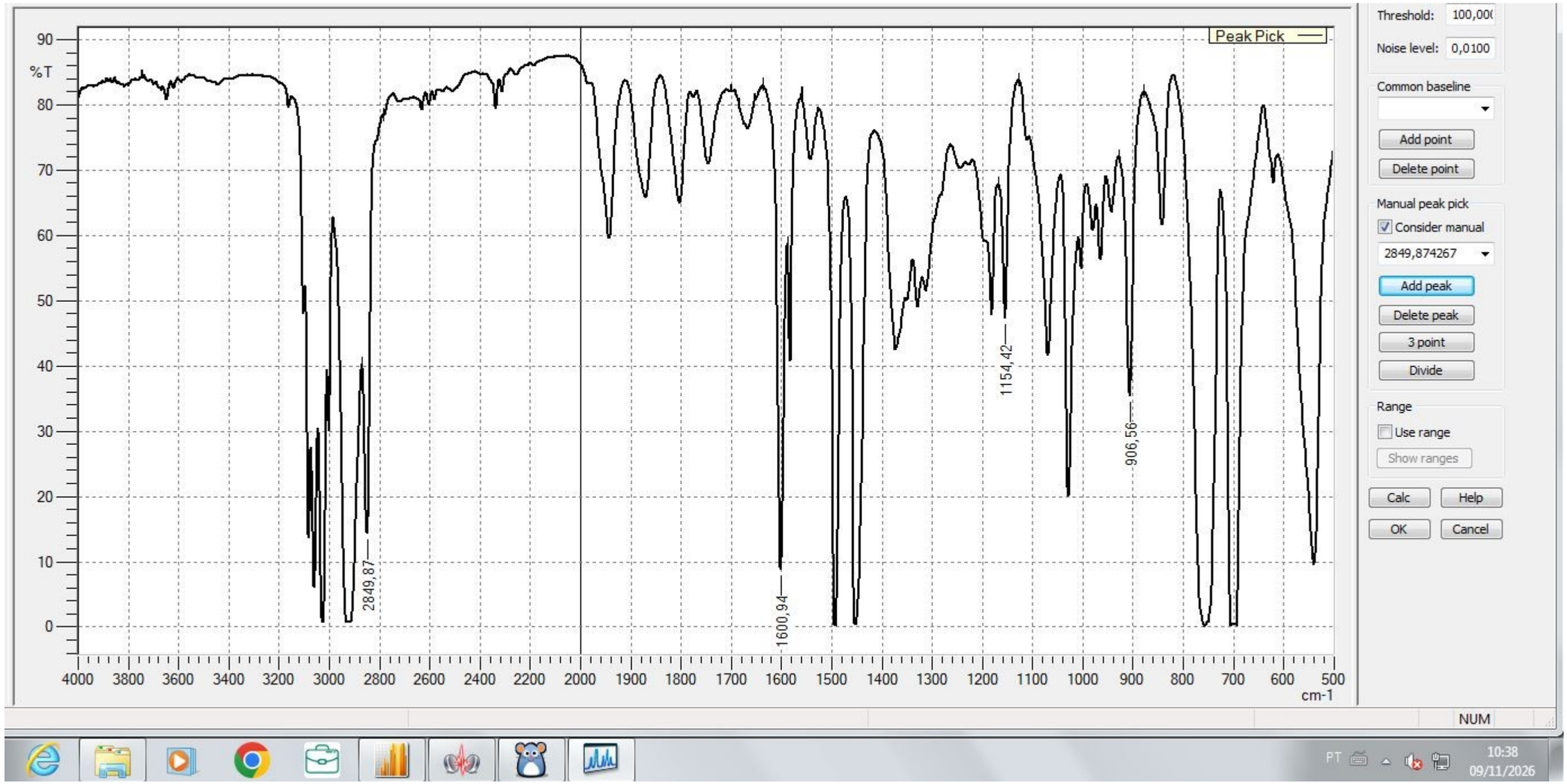
Cursor

Ready

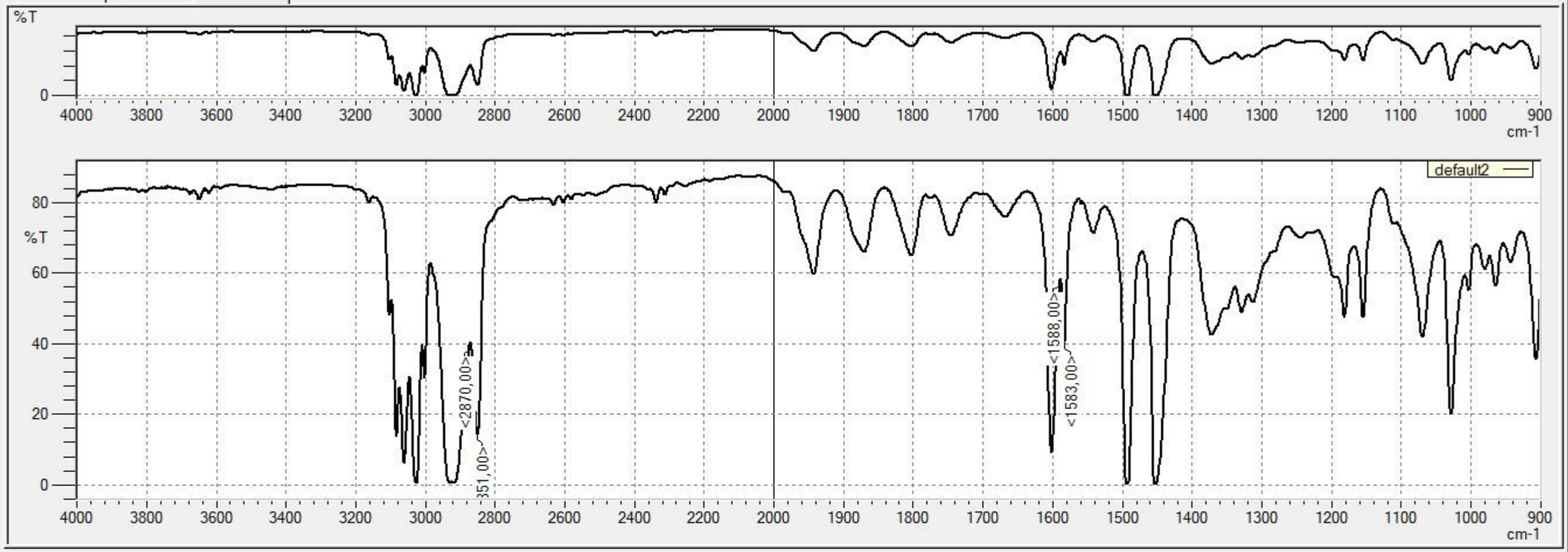
3775,6 cm-1, 119,77 E

NUM

PT 10:05 09/11/2026


Peak Pick
%T
90
80
70
60
50
40
30
20
10
0
4000
3800
3600
3400
3200
3000
2800
2600
2400
2200
2000
1900
1800
1700
1600
1500
1400
1300
1200
1100
1000
900
800
700
600
500
cm-1
2849,87
1600,94
1154,42
906,56
Threshold: 100,00
Noise level: 0,0100
Common baseline
Add point
Delete point
Manual peak pick
Consider manual
2849,874267
Add peak
Delete peak
3 point
Divide
Range
Use range
Show ranges
Calc
Help
OK
Cancel
NUM
PT
10:38
09/11/2026

default1 | LastBkg | default2



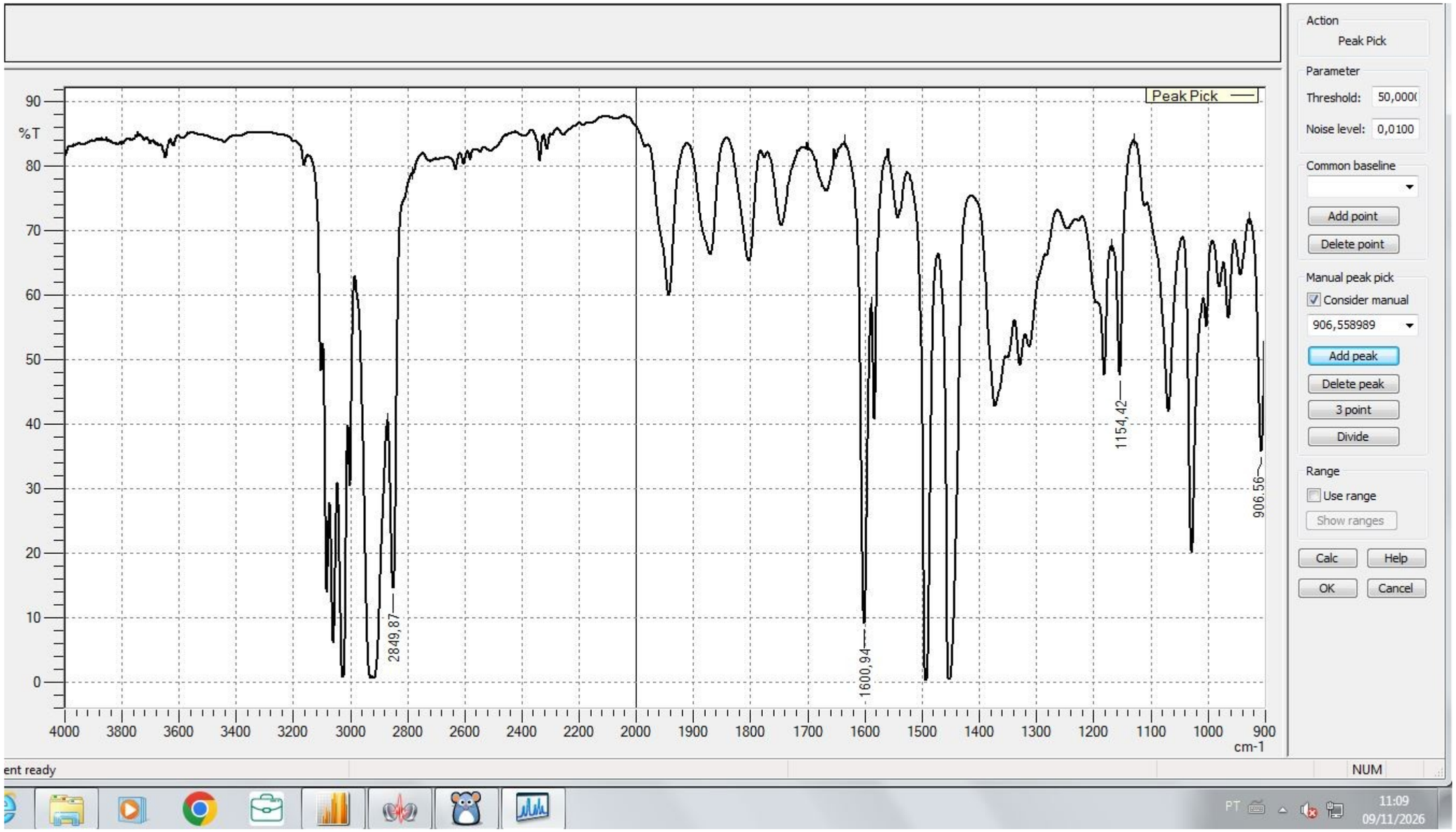
Peak Pick Table | Point Pick Table | Pause Record

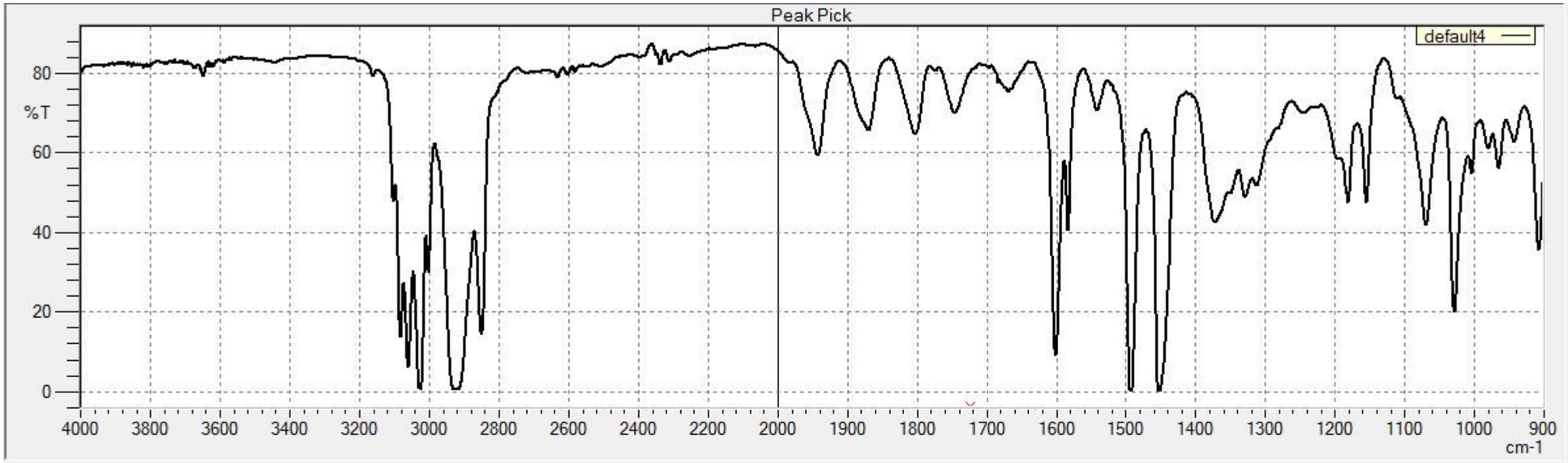
No.	X value	Y value	Label	Comment
1	1583,00	40,74	Below	
2	1588,00	58,47	Below	
3	2851,00	14,72	Below	
4	2870,00	40,40	Below	

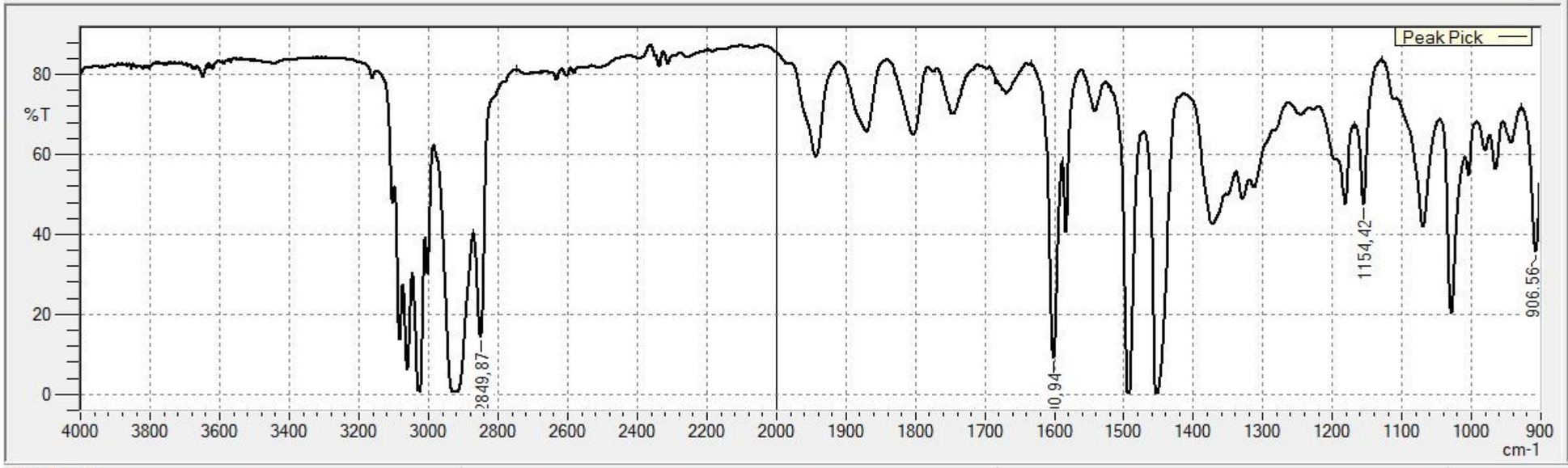
Cursor

NUM

PT 11:00 09/11/2026


Peak Pick
%T
90
80
70
60
50
40
30
20
10
0
4000
3800
3600
3400
3200
3000
2800
2600
2400
2200
2000
1900
1800
1700
1600
1500
1400
1300
1200
1100
1000
900
cm-1
2849,87
1600,94
1154,42
906,56
Action
Peak Pick
Parameter
Threshold: 50,000
Noise level: 0,0100
Common baseline
Add point
Delete point
Manual peak pick
Consider manual
906,558989
Add peak
Delete peak
3 point
Divide
Range
Use range
Show ranges
Calc
Help
OK
Cancel
ent ready
NUM
PT
11:09
09/11/2026





Action
Peak Pick

Parameter
Threshold: 50,0000
Noise level: 0,0100

Common baseline
1723,222
Add point
Delete point

Manual peak pick
Consider manual
906,558989
Add peak
Delete peak
3 point
Divide

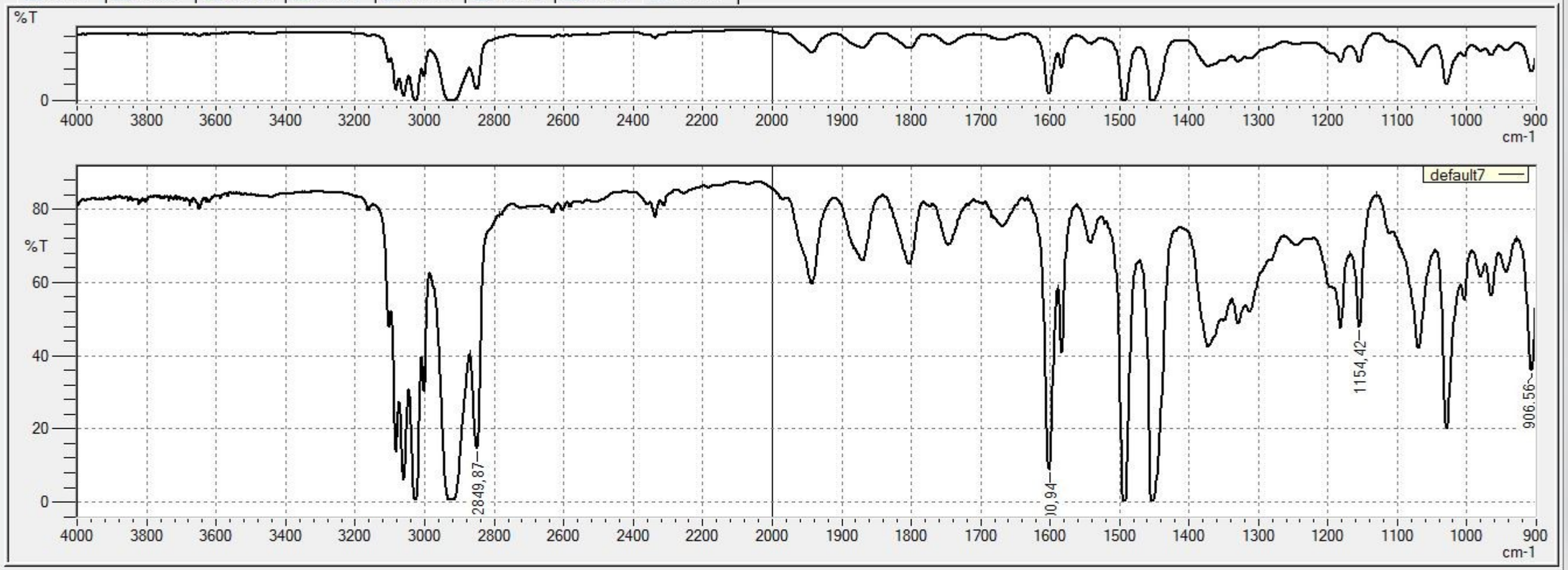
Range
Use range
Show ranges

Calc Help
OK Cancel

urement ready
NUM

PT 11:14 09/11/2026

default1 | default2 | default3 | default4 | default5 | LastBkg | default6 | **default7**



Peak Pick Table | Point Pick Table | Pause Record

No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	906,56	36,00	24,95	927,78	899,81	1235,237	246,647	Auto	
2	1154,42	47,79	25,57	1167,92	1130,31	1166,145	249,827	Auto	
3	1600,94	9,10	56,19	1632,77	1588,41	1976,954	674,880	Auto	
4	2849,87	14,57	34,89	2870,13	2785,26	3806,976	358,843	Auto	

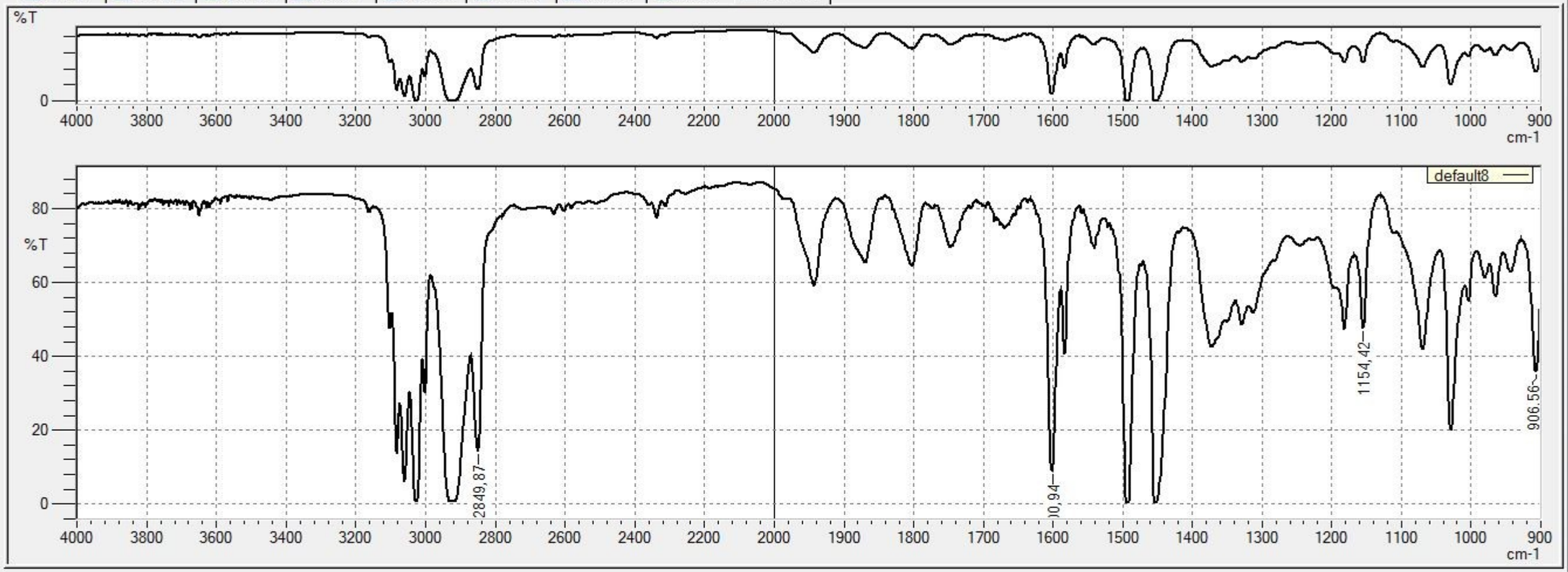
Auto Cursor

ment ready

NUM

PT 11:50 09/11/2026

default1 | default2 | default3 | default4 | default5 | LastBkg | default6 | default7 | **default8**



Peak Pick Table | Point Pick Table | Pause Record

No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	906,56	35,88	24,91	927,78	899,81	1238,457	245,613	Auto	
2	1154,42	47,68	25,50	1167,92	1130,31	1172,472	249,425	Auto	
3	1600,94	9,08	55,92	1632,77	1588,41	1989,194	673,029	Auto	
4	2849,87	14,51	34,32	2870,13	2782,36	3905,919	303,082	Auto	

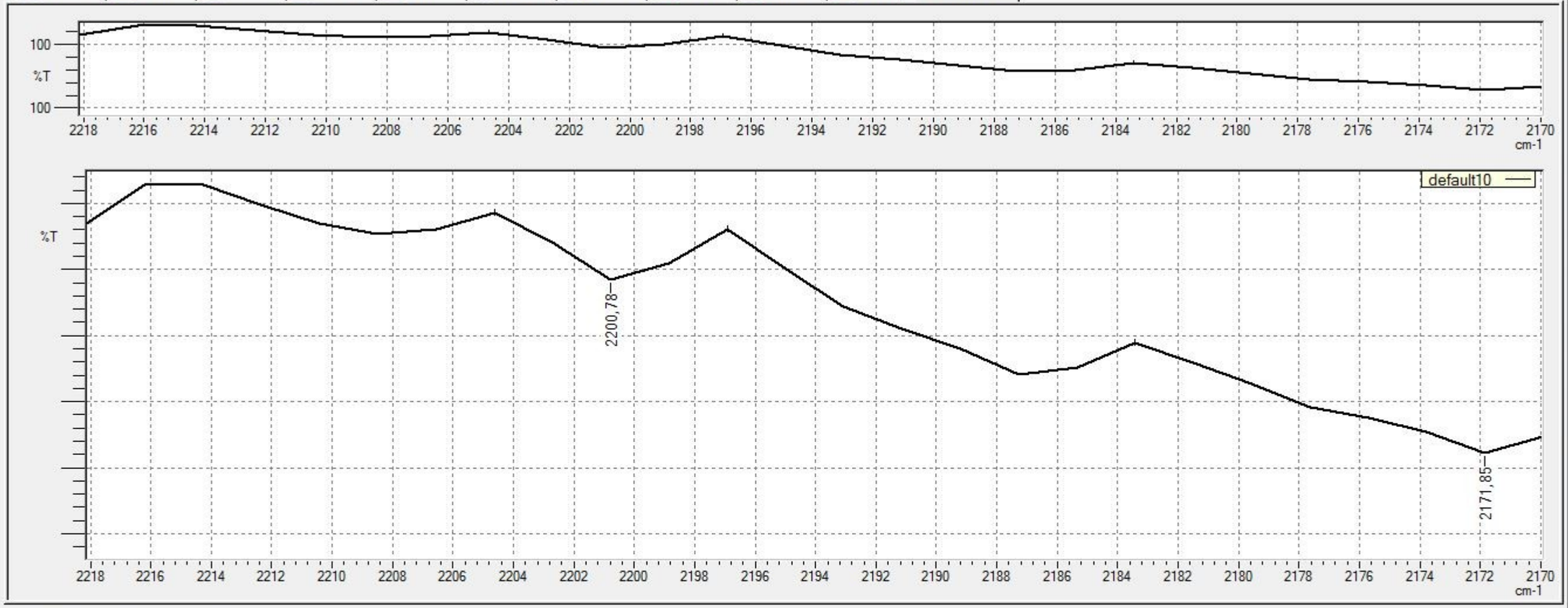
Auto Cursor

urement ready

NUM

PT 11:54 09/11/2026

default1 | default2 | default3 | default4 | default5 | default6 | default7 | default8 | default9 | LastBkg | **default 10**



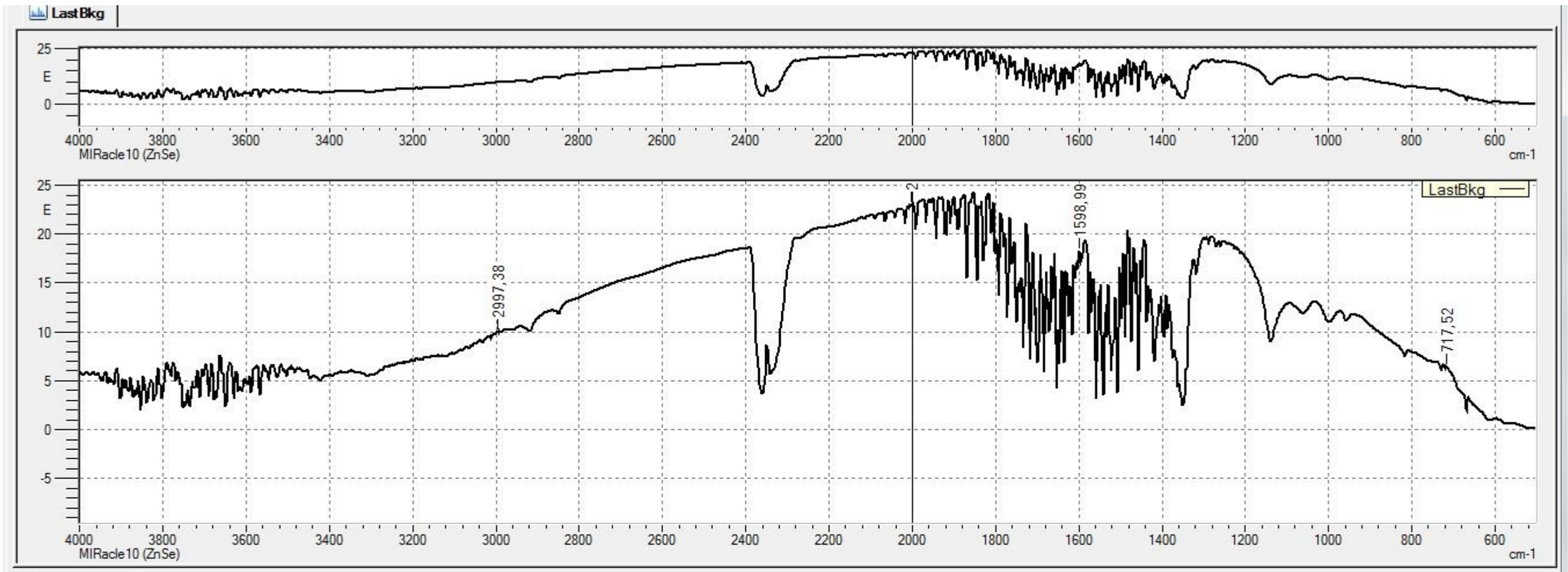
Peak Pick Table | Point Pick Table | Pause Record

No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	2171,85	100,15	0,00	2183,42	2169,92	-2,014	0,017	Auto	
2	2200,78	100,16	0,00	2204,64	2196,92	-1,241	0,018	Auto	

Auto Cursor

NUM

PT 13:14 09/11/2026

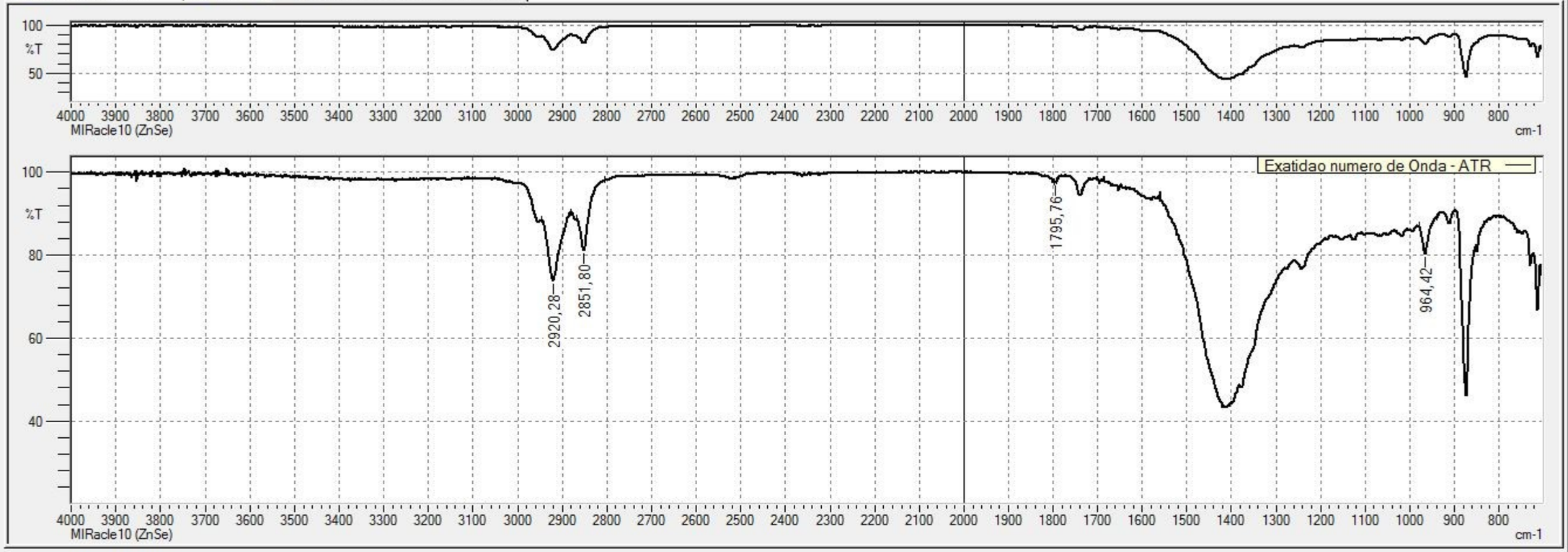


Peak Pick Table | Point Pick Table | Pause Record

No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	717,52	6,41	0,28	719,45	667,37	247,096	32,691	Auto	
2	1598,99	18,30	1,39	1602,85	1595,13	135,806	5,366	Auto	
3	2002,11	23,05	0,21	2007,90	1998,25	221,140	1,075	Auto	
4	2997,38	9,94	0,13	3012,81	2993,52	187,783	1,642	Auto	

Add Peak

ATR - Sensibilidade | LastBkg | **Exatidao numero de Onda - ATR**



Peak Pick Table | Point Pick Table | Pause Record

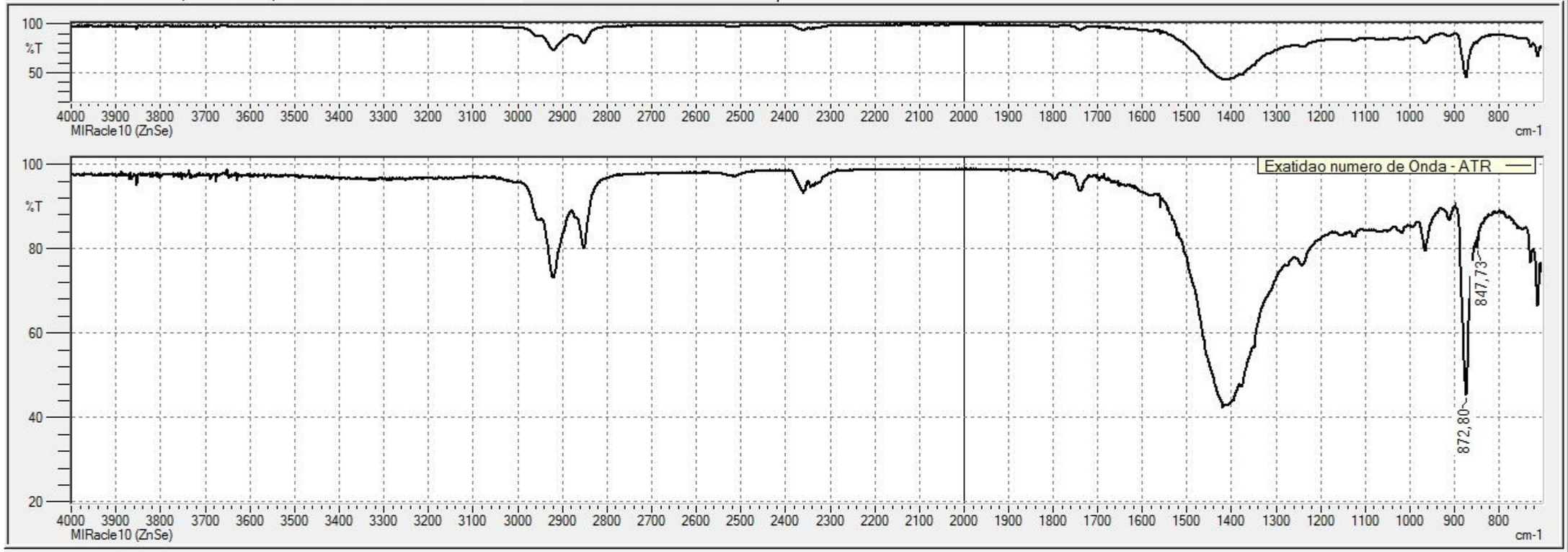
No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	964,42	80,38	7,38	978,89	938,38	594,122	111,062	Auto	
2	1795,76	97,62	0,09	1796,72	1793,83	6,754	0,191	Auto	
3	2851,80	81,24	9,71	2867,23	2804,55	547,522	128,840	Auto	
4	2920,28	73,90	15,30	2945,35	2879,77	1130,523	436,101	Auto	

Auto Cursor

NUM

PT 14:16 09/11/2026

ATR - Sensibilidade | LastBkg | Exatidao numero de Onda - ATR | **Exatidao numero de Onda - ATR**



Peak Pick Table | Point Pick Table | Pause Record

No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	847,73	80,32	2,43	850,62	833,26	274,869	1,934	Auto	
2	872,80	45,51	39,13	897,88	854,48	1282,442	647,525	Auto	

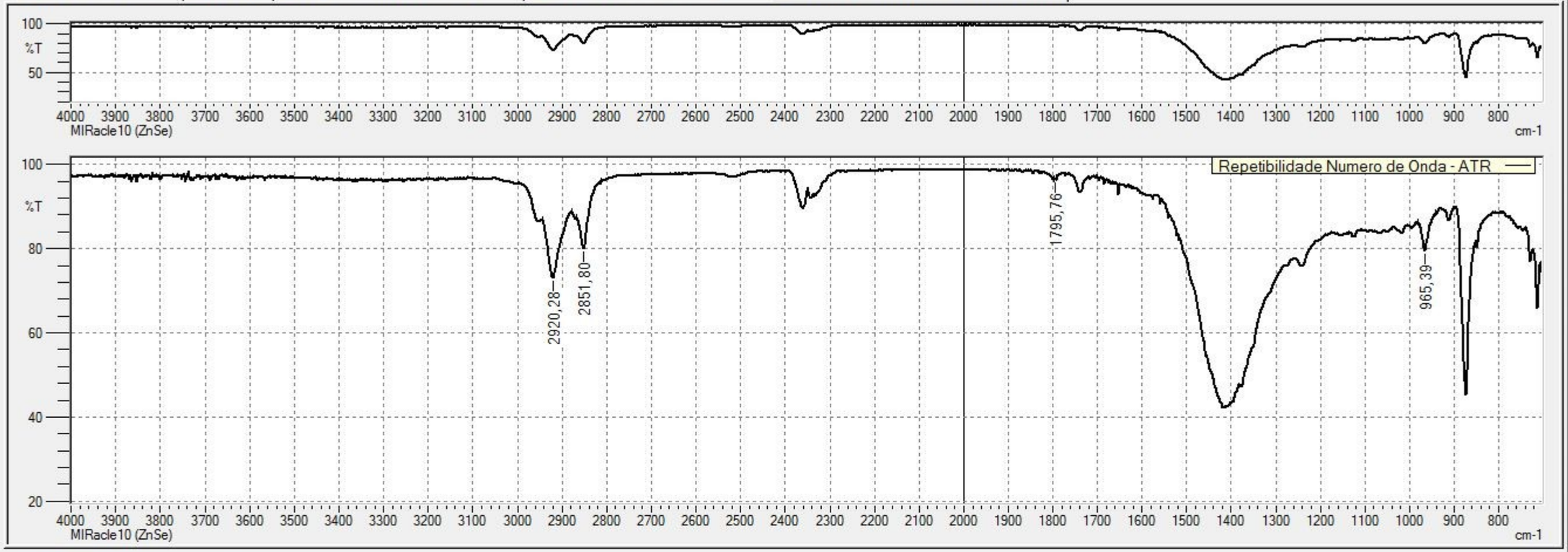
Add Peak

ent ready

NUM

PT 14:22 09/11/2026

ATR - Sensibilidade | LastBkg | Exatidao numero de Onda - ATR | Exatidao numero de Onda - ATR | **Repetibilidade Numero de Onda - ATR**



Peak Pick Table | Point Pick Table | Pause Record

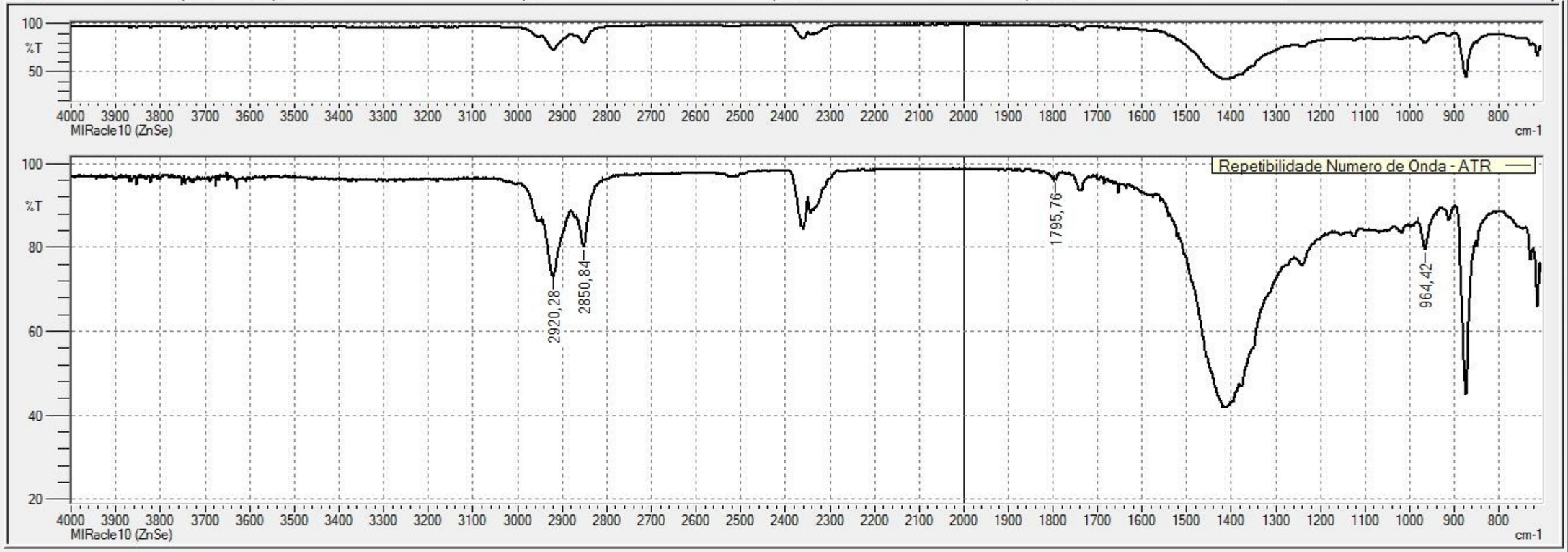
No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	965,39	79,58	7,41	980,82	942,24	609,749	116,045	Auto	
2	1795,76	96,39	0,09	1796,72	1793,83	10,234	0,155	Auto	
3	2851,80	80,11	9,58	2867,23	2813,23	607,968	151,311	Auto	
4	2920,28	73,02	14,52	2944,39	2878,81	1215,731	414,431	Auto	

Add Peak

NUM

PT 14:29 09/11/2026

ATR - Sensibilidade | LastBkg | Exatidao numero de Onda - ATR | Exatidao numero de Onda - ATR | Repetibilidade Numero de Ond... | Repetibilidade Numero de Onda... | **Repetibilidade Numero de Onda...**



Peak Pick Table | Point Pick Table | Pause Record

No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	964,42	79,47	7,59	981,78	940,31	649,313	119,928	Auto	
2	1795,76	96,28	0,15	1797,69	1793,83	14,028	0,262	Auto	
3	2850,84	80,14	9,46	2867,23	2810,33	625,199	141,783	Auto	
4	2920,28	73,02	0,57	2945,35	2919,31	518,756	-6,052	Auto	

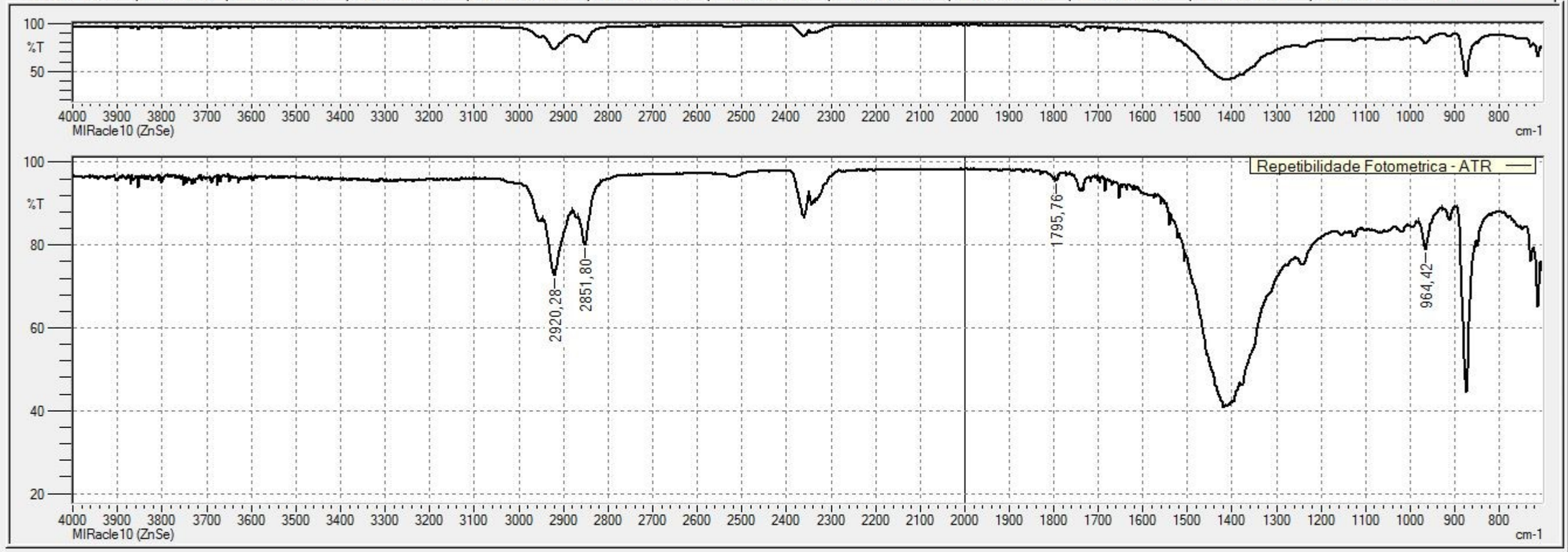
Add Peak

ment ready

NUM

PT 14:37 09/11/2026

ATR - Sen... | LastBkg | Exatidao n... | Exatidao n... | Repetibilid... | Repetibilid... | Repetibilid... | Repetibilid... | Repetibilid... | Repetibilid... | Repetibilid... | Repetibilid... | **Repetibilid...**



Peak Pick Table | Point Pick Table | Pause Record

No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	964,42	78,85	7,92	980,82	929,71	778,549	131,257	Auto	
2	1795,76	95,74	0,28	1797,69	1793,83	15,899	0,562	Auto	
3	2851,80	80,00	9,44	2868,20	2818,05	618,628	160,896	Auto	
4	2920,28	72,76	14,33	2945,35	2879,77	1241,762	410,115	Auto	

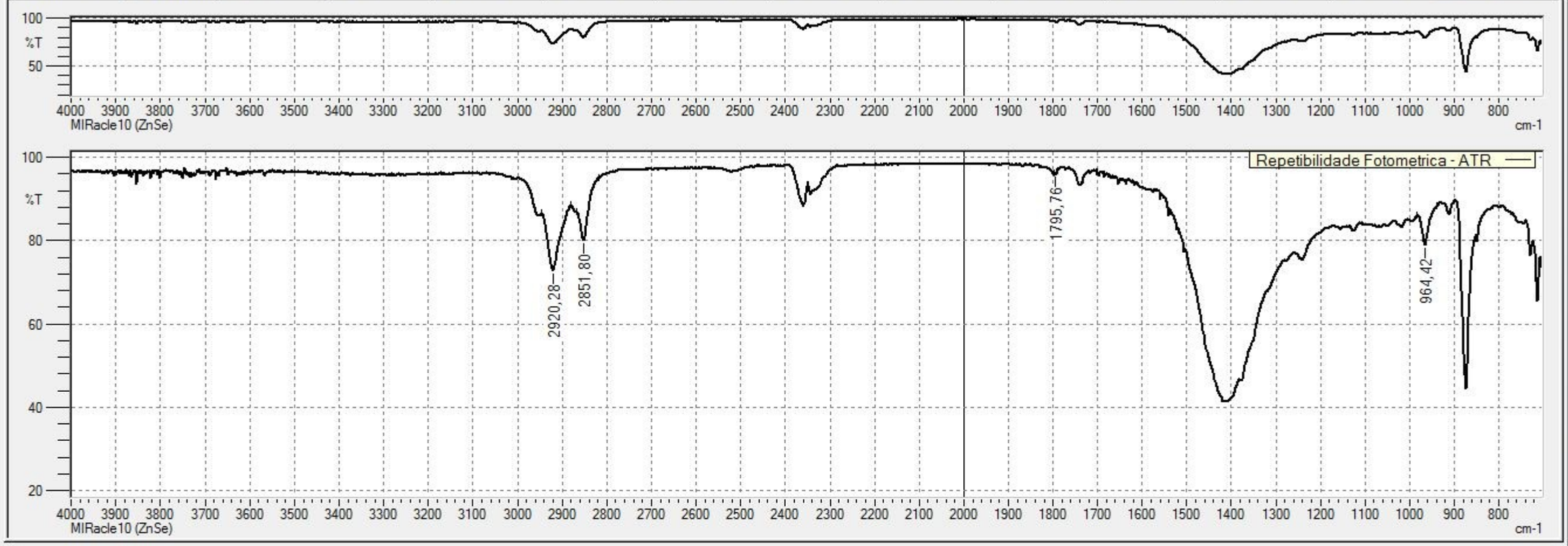
Add Peak

ent ready

NUM

PT 14:56 09/11/2026

ATR - Se... | LastBkg | Exatidao... | Exatidao... | Repetibil... | Repetibili... | Repetibili... | Repetibili... | Repetibili... | Repetibili... | Repetibili... | Repetibili... | Repetibili... | **Repetibili...**



Peak Pick Table | Point Pick Table | Pause Record

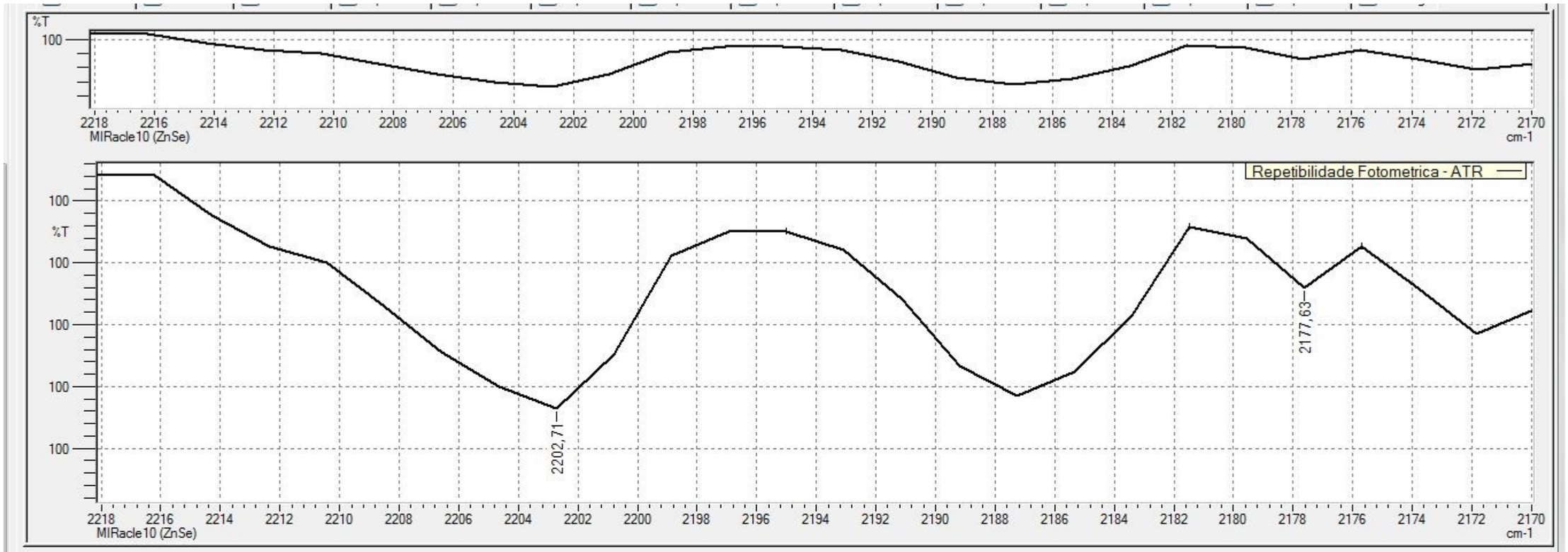
No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	964,42	79,07	7,87	982,75	939,35	686,664	127,194	Auto	
2	1795,76	96,02	0,13	1796,72	1793,83	11,250	0,210	Auto	
3	2851,80	80,03	9,39	2867,23	2818,05	601,714	156,380	Auto	
4	2920,28	72,85	14,41	2946,32	2879,77	1248,655	414,833	Auto	

Add Peak

ment ready

NUM

PT 14:58 09/11/2026



Peak Pick Table | Point Pick Table | Pause Record

No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area	Area color	Comment
1	2177,63	100,27	0,02	2181,49	2175,70	-1,636	0,033	Auto	
2	2202,71	100,23	0,06	2218,14	2194,99	-6,328	0,603	Auto	

Auto Cursor

ement ready

NUM

PT 15:15 09/11/2026