

Wavelength (nm)	T (%)
250	3.73427E-05
260	4.88358E-05
270	0.001070333
280	0.057210894
290	0.960986568
300	6.75929199
310	22.26857846
320	43.62035056
330	62.11287709
340	73.69659549
350	80.52830334
360	84.69112784
370	86.19946805
380	86.49973374
390	85.42190704
400	83.46310315
410	82.44086465
420	81.5098871
430	81.95401894
440	82.72689051
450	82.85236002
460	82.34359974
470	82.93830818
480	83.48596797
490	83.97636526
500	83.84523596
510	83.54595419
520	82.84788168
530	82.51544147
540	82.82613447
550	83.5857178
560	83.57276492
570	83.0932243
580	82.32659654
590	81.18751911
600	79.67120682
610	77.75536229
620	75.33378537
630	72.62367027
640	69.49068278
650	66.15384876
660	62.52473171
670	58.78215612
680	54.74386184
690	50.26947781
700	45.70994573

710	41.19654754
720	36.82769862
730	32.6390994
740	28.60578042
750	24.77796454
800	10.10577988
850	3.123035268
900	0.78510907
1000	0.058109283
1100	0.006990042
1200	0.004172417
1300	0.006422317
1400	0.0128716
1500	0.035629495
1600	0.105610149
1700	0.222764165
1800	0.298554813
1900	0.269497759
2000	0.196803223