



% Transmittance vs. Absorbance

% Trans.	Abs.	% Trans.	Abs.	% Trans.	Abs.
1	2.000	35	.456	68	.167
2	1.699	36	.444	69	.161
3	1.523	37	.432	70	.155
4	1.398	38	.420	71	.149
5	1.301	39	.409	72	.143
6	1.222	40	.398	73	.137
7	1.155	41	.387	74	.131
8	1.097	42	.377	75	.125
9	1.046	43	.367	76	.119
10	1.000	44	.357	77	.114
11	.959	45	.347	78	.108
12	.921	46	.337	79	.102
13	.886	47	.328	80	.097
14	.854	48	.319	81	.092
15	.824	49	.310	82	.086
16	.796	50	.301	83	.081
17	.770	51	.292	84	.076
18	.745	52	.284	85	.071
19	.721	53	.276	86	.066
20	.699	54	.263	87	.060
21	.678	55	.260	88	.056
22	.658	56	.252	89	.051
23	.638	57	.244	90	.046
24	.620	58	.237	91	.041
25	.602	59	.229	92	.036
26	.585	60	.222	93	.032
27	.569	61	.215	94	.027
28	.553	62	.208	95	.022
29	.538	63	.201	96	.018
30	.523	64	.194	97	.013
31	.509	65	.187	98	.009
32	.495	66	.180	99	.004
33	.481	67	.174	100	.000
34	.468				