

% TRANSMITTANCE VS. ABSORBANCE

% TRANS.	ABS.
1	2.000
2	1.699
3	1.523
4	1.398
5	1.301
6	1.222
7	1.155
8	1.097
9	1.046
10	1.000
11	.959
12	.921
13	.886
14	.854
15	.824
16	.796
17	.770
18	.745
19	.721
20	.699
21	.678
22	.658
23	.638
24	.620
25	.602
26	.585
27	.569
28	.553
29	.538
30	.523
31	.509
32	.495
33	.481
34	.468

% TRANS.	ABS.
35	.456
36	.444
37	.432
38	.420
39	.409
40	.398
41	.387
42	.377
43	.367
44	.357
45	.347
46	.337
47	.328
48	.319
49	.310
50	.301
51	.292
52	.284
53	.276
54	.263
55	.260
56	.252
57	.244
58	.237
59	.229
60	.222
61	.215
62	.208
63	.201
64	.194
65	.187
66	.180
67	.174
68	.167

% TRANS.	ABS.
69	.161
70	.155
71	.149
72	.143
73	.137
74	.131
75	.125
76	.119
77	.114
78	.108
79	.102
80	.097
81	.092
82	.086
83	.081
84	.076
85	.071
86	.066
87	.060
88	.056
89	.051
90	.046
91	.041
92	.036
93	.032
94	.027
95	.022
96	.018
97	.013
98	.009
99	.004
100	.000