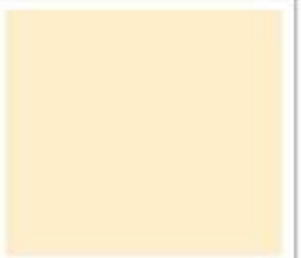
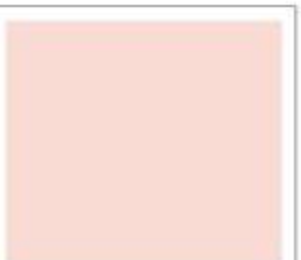
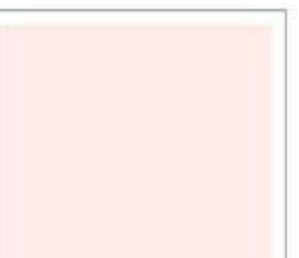
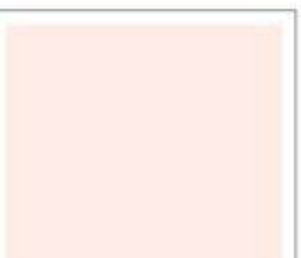
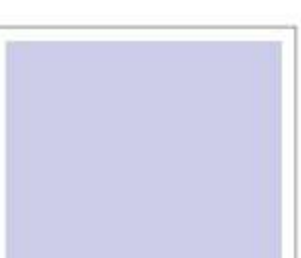
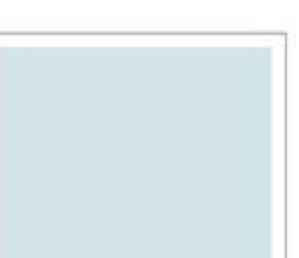
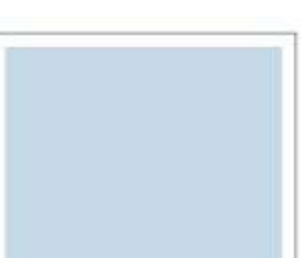
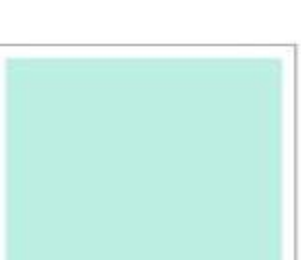
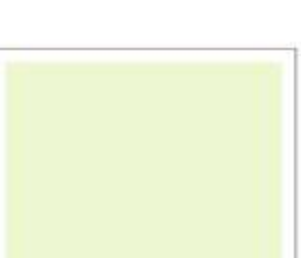
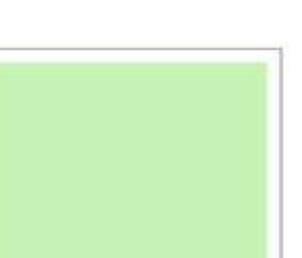




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 YF0409 4.0Y 9.2/2.4 92.3 / 0.92 / 18.68	 YF0414 2.1Y 9.1/2.3 91.7 / 1.92 / 16.61	 HF601 10.0YR 8.8/3.3 89 / 5.6 / 21.44	 YK0746 2.3Y 9/3.8 90.08 / 3.78 / 26.74	 YK0747 2.6Y 8.9/5.4 88.66 / 4.86 / 37.43	 YK111 1.0Y 8.6/5.3 86.16 / 8.4 / 34.32	 YK0748 0.8Y 8.5/6.9 85.08 / 10.82 / 43.9	 YK0749 9.5YR 8.1/7.7 81.47 / 15.46 / 46.2
 HA602 1.8Y 9.1/2.0 91.59 / 2.03 / 14.74	 HF503 9.3YR 8.7/2.9 87.59 / 5.32 / 18.28	 HK0923 7.1YR 8.4/4.1 84.41 / 10.76 / 22.55	 HK0121 7.1YR 8.0/5.4 80.91 / 13.98 / 29.3	 HK681 6.5YR 7.7/6.7 77.47 / 18.11 / 35.67	 HK0924 8.0YR 8.0/7.3 80.68 / 18.05 / 41.27	 HP1242 6.5YR 7.6/8.2 76.29 / 21.85 / 43.85	 HP1245 4.8YR 7.3/8.6 73.17 / 26.83 / 41.93
 RA601 3.8YR 8.9/2.0 90.45 / 5.8 / 8.42	 RF472 10.0R 9.1/2.3 90.72 / 7.25 / 6.36	 RK191 9.2R 8.6/3.5 85.82 / 12.51 / 10.43	 RF901 0.5YR 8.4/3.8 84.73 / 13.62 / 12.99	 RK591 7.9R 8.0/5.2 80.84 / 19.11 / 14.43	 RK501 9.7R 7.9/5.9 79.56 / 21.55 / 19.21	 RK0191 7.6R 7.4/6.0 75.02 / 21.8 / 15.64	 RK0187 9.4R 7.2/7.8 72.53 / 29.11 / 24.26
 RA0061 10.0R 9.3/1.6 92.72 / 4.14 / 4.06	 RF0060 6.0R 8.9/2.7 88.53 / 8.47 / 5.66	 RF531 3.5R 8.9/2.9 88.8 / 9.5 / 4.4	 RK161 5.4R 8.4/4.4 84.31 / 16.38 / 9.22	 RK0188 4.8R 7.9/5.9 79.21 / 22.62 / 10.55	 RK071 5.8R 7.3/7.9 73.57 / 30.34 / 16.94	 RQ1212 5.9R 6.5/9.7 66.73 / 36.8 / 20.76	 RQ1213 6.7R 6.2/10.1 63.6 / 39.25 / 23.51
 JF561 1.1R 9.0/2.5 90.42 / 6.99 / 2.24	 JF0078 9.1RP 8.5/4.0 85.08 / 14.07 / 2.72	 JK471 6.9RP 8.2/5.0 82.47 / 17.06 / 1.16	 JK491 8.8RP 8.2/4.8 83.08 / 17.13 / 3.23	 JK691 8.3RP 7.7/6.6 77.75 / 23.98 / 3.45	 JK081 6.9RP 7.4/7.1 75.29 / 25.89 / 1.1	 JQ0366 9.4P 8.1/5.5 66.83 / 34.79 / 6.39	 JQ0082 8.3RP 6.1/9.8 63.4 / 35.71 / 3.81
 PF0006 1.6RP 9.0/2.1 91.06 / 4.48 / -1.83	 JF451 9.0RP 8.9/1.9 89.69 / 4.45 / 1.05	 JF591 8.3RP 8.9/2.8 89.61 / 8.25 / 1.26	 JK151 4.9RP 8.4/4.6 84.93 / 15.23 / -0.78	 JK131 3.0RP 8.4/3.9 84.81 / 11.62 / -2.46	 JK0029 3.4RP 8.0/4.3 80.91 / 13.03 / -2.27	 PK0008 9.4P 8.1/5.5 81.88 / 15.47 / -8.94	 PG241 4.6P 7.9/3.4 80.63 / 5.49 / -8.65
 PF841 3.7P 8.6/2.2 87.31 / 2.41 / -4.98	 PF0049 0.7P 8.8/2.8 88.57 / 1.85 / -7.12	 PK0004 1.2P 8.2/4.5 83.11 / 4.46 / -13.73	 VK391 8.7PB 7.9/3.8 80.61 / 1.72 / -12.02	 VK901 8.3PB 7.1/5.1 72.8 / 2.28 / -16.81	 PK0005 1.0P 7.5/5.4 77.12 / 6.17 / -17.13	 PK011 0.2P 7.0/6.6 72.33 / 6.58 / -21.44	 PQ111 10.0PB 5.9/8.6 62.28 / 9.92 / -28.15
 VF841 0.7PB 8.7/2.2 88.34 / -4.66 / -5.71	 VF822 9.5B 8.4/2.5 85.45 / -5.82 / -6.48	 VG238 1.2PB 8.0/3.2 81.74 / -5.56 / -9.42	 VK351 2.4PB 7.8/4.1 80.11 / -5.69 / -12.83	 VK431 1.5PB 7.7/4.6 79.33 / -7.84 / -15.07	 VK941 2.4PB 7.1/6.1 73.25 / -8.88 / -19.67	 VK031 2.4PB 6.5/6.5 67.82 / -8.99 / -21.3	 VL0395 3.5PB 6.0/8.1 62.79 / -7.13 / -28.53
 BF501 5.6B 8.7/2.3 88.06 / -7.62 / -5.53	 BF561 2.9B 8.7/2.2 88.35 / -9.19 / -4.38	 BF981 3.7B 8.6/3.0 87.35 / -11.86 / -6.36	 BG0191 3.4B 8.0/3.6 81.22 / -14.34 / -8	 BK392 7.0B 8.0/4.1 81.76 / -12.93 / -11.06	 BK592 6.9B 7.8/5.3 80.36 / -17.21 / -15.05	 BK0373 2.7B 7.6/5.4 77.64 / -22.38 / -11.63	 BK993 7.6B 7.4/5.7 75.87 / -16.64 / -16.14
 CA502 1.0BG 9.1/0.7 91.12 / -4.95 / 0.9	 CF481 4.7BG 8.8/2.2 88.84 / -12.53 / 0.39	 CK0211 5.1BG 8.3/4.0 83.8 / -20.16 / -0.56	 CG0105 5.2BG 8.0/3.8 80.24 / -18.59 / -0.81	 CK0010 6.3BG 7.9/4.4 80.76 / -21.47 / -1.84	 CK0207 5.1BG 7.7/6.3 79.56 / -31.28 / -1.42	 CK0205 3.9BG 6.9/6.7 69.35 / -31.76 / -0.61	 CK0208 4.1BG 6.8/8.1 70.33 / -38.9 / -0.68
 LA661 5.2GY 9.2/1.6 92.28 / -4.99 / 12.27	 LF0146 4.2GY 9.0/2.3 89.14 / -5.66 / 16.61	 LF0147 5.9GY 8.8/2.8 87.87 / -8.63 / 18.41	 LK0684 6.1GY 8.7/3.8 86.69 / -11.58 / 23.28	 LK0685 6.5GY 8.4/5.6 83.11 / -15.78 / 31.4	 LK0686 10.0GY 8.2/4.4 82.42 / -17.89 / 18.59	 LK0687 9.6GY 7.9/5.6 78.15 / -20.68 / 23.5	 LK0703 8.5GY 7.9/8.1 77.47 / -24.27 / 35.57
 YA201 9.7Y 9.4/1.3 93.99 / -2.44 / 11.09	 YF101 9.5Y 9.3/2.0 93.3 / -3.29 / 16.83	 YF481 6.8Y 9.2/2.0 91.48 / -1.08 / 16.08	 YF401 9.6Y 9.1/1.9 90.58 / -2.85 / 15.67	 YF571 5.8Y 9.3/2.8 92.43 / -1.47 / 21.82	 YF0415 9.5Y 9.2/3.8 91.34 / -4.08 / 27.82	 LK0688 3.3GY 8.9/4.8 88.81 / -9.33 / 33.16	 LK0689 2.1GY 8.5/6.4 84.43 / -8.99 / 43.05