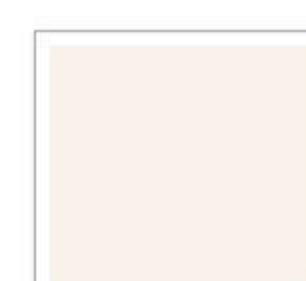
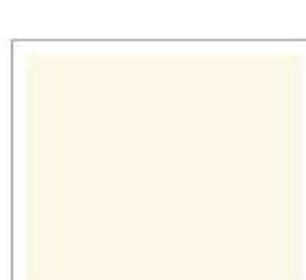
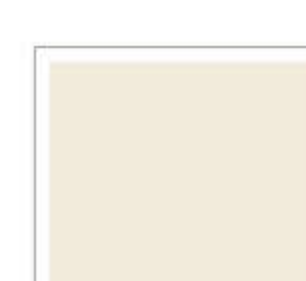
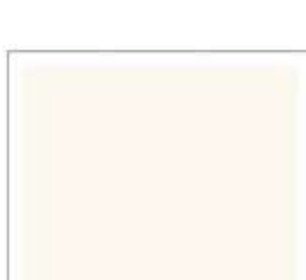
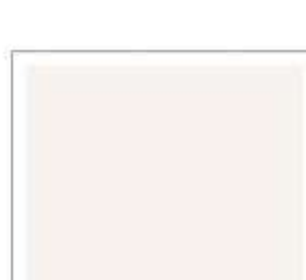
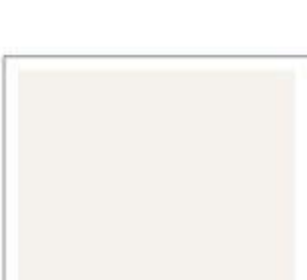
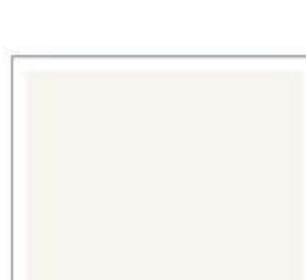
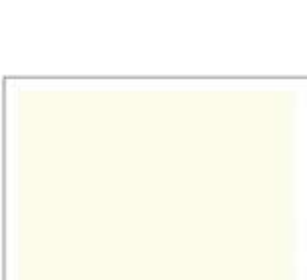
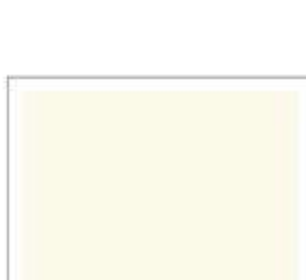
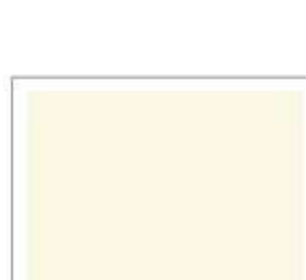
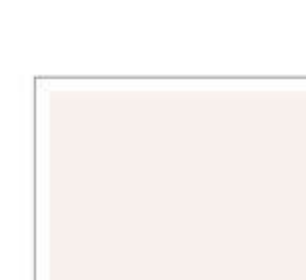
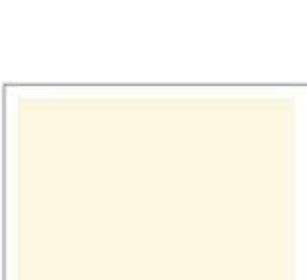
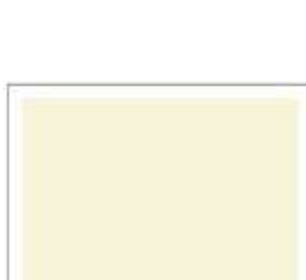
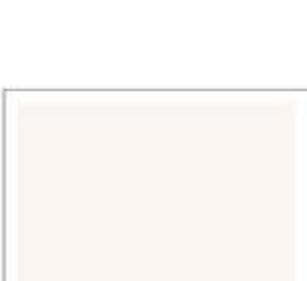


Off White

순수한 White에 약간의 색조가 가미된 컬러들로
사용빈도가 가장 높은 그룹입니다.

— 02



 YA1556 3.9GY 9.4/0.3 94.49 / -1.17 / 2.79	 NA155 0.6GY 9.5/0.5 95.9 / -0.94 / 4.49	 YA1569 8.0Y 9.5/0.5 95.21 / -0.62 / 3.83	 NA146 0.5GY 9.3/0.3 94.55 / -0.85 / 2.79	 YA1562 7.4Y 9.5/0.4 95.33 / -0.77 / 2.86	 YA1570 8.8Y 9.3/0.6 93.97 / -0.58 / 5.52	 YA1557 8.4Y 9.4/0.6 94.09 / -0.74 / 5.26	 HA0338 5.9Y 9.1/0.5 92.57 / -0.38 / 4.43
 LA46N 1.1GY 9.3/0.5 93.94 / -1.12 / 3.61	 LA0094 4.5GY 9.4/0.5 94.89 / -1.99 / 4.45	 LA0115 4.7GY 9.3/0.5 94.22 / -1.61 / 3.56	 LA44G 0.3GY 9.2/0.4 93.4 / -1.25 / 4.03	 HA0331 8.6Y 9.2/0.5 92.79 / -0.69 / 4.16	 NA101 7.0Y 9.3/0.6 93.52 / -0.78 / 5.34	 YA43F 7.3Y 9.2/0.5 93.3 / -0.76 / 4.64	 NA368 6.1GY 9.0/0.2 91.45 / -0.77 / 1.34
 GA0022 9.5GY 9.2/0.3 93.53 / -2.11 / 1.29	 LA483 5.4GY 9.2/0.7 92.81 / -2.93 / 5.77	 LA43H 9.7Y 9.1/0.6 91.77 / -1.19 / 5.5	 LA0114 9.1Y 8.9/0.7 89.93 / -1.07 / 6.02	 YA53C 8.9Y 8.8/0.7 89.81 / -0.76 / 5.74	 LA511 9.4Y 8.8/0.8 89.18 / -1.22 / 7.16	 NA482 3.7GY 8.7/0.4 88.23 / -1.21 / 3.18	 NA481 9.3GY 8.6/0.2 87.92 / -1.32 / 1.29
 HA0335 9.2Y 9.5/0.8 96.09 / -1.51 / 7.7	 LA44F 1.4GY 9.3/0.6 94.01 / -1.59 / 5.29	 LA513 8.1Y 9.2/0.9 93.33 / -1.24 / 7.78	 YA571 7.1Y 9.2/0.8 93.61 / -1.11 / 7.44	 YA55Y 8.1Y 9.1/0.9 92.45 / -1.48 / 7.7	 LA0817 0.8GY 9.2/0.9 92.12 / -1 / 7.38	 YA545 5.0Y 9.1/1.1 91.65 / -0.2 / 8.91	 YA551 3.4Y 8.9/1.0 90.33 / 0.13 / 7.82
 LA53N 1.4GY 9.2/0.8 92.67 / -1.72 / 6.5	 YA50Q 8.2Y 9.1/0.9 92.41 / -1.29 / 8.17	 LA531 0.4GY 9.1/1.2 92.21 / -1.88 / 9.88	 YA691 8.3Y 9.1/1.3 91.99 / -1.7 / 10.99	 YA601 0.1GY 9.1/1.2 91.58 / -1.98 / 10.12	 LA0113 1.3GY 9.0/0.9 91.27 / -1.69 / 7.75	 YA578 7.3Y 9.0/0.9 90.72 / -1.04 / 7.53	 YA59P 7.5Y 8.7/0.8 88.55 / -1.02 / 7.13
 YA581 8.2Y 9.3/0.9 93.82 / -0.85 / 7.97	 YA261 6.9Y 9.3/1.0 93.88 / -0.52 / 8.79	 YA642 4.9Y 9.3/1.4 93.21 / -0.66 / 11.69	 YA641 4.0Y 9.2/1.7 92.33 / 0.16 / 13.36	 YA531 4.4Y 9.1/0.8 91.98 / 0.04 / 7.05	 YA541 3.6Y 9.2/1.1 92.4 / 0.3 / 8.75	 HA608 2.5Y 9.0/1.3 90.7 / 1.02 / 10.26	 YA921 2.2Y 8.7/1.7 87.79 / 1.26 / 12.7
 YA41J 0.6Y 9.1/0.5 92.8 / 0.38 / 3.66	 HA453 8.0YR 9.1/0.7 92.37 / 1.2 / 4.11	 YA47Q 0.9Y 8.9/0.6 90.52 / 0.37 / 4.57	 HA0337 9.5YR 8.9/0.4 90.02 / 0.38 / 2.97	 HA0326 9.6YR 8.8/0.8 88.96 / 1.16 / 5.25	 YA414 9.7YR 8.9/0.8 90.17 / 0.99 / 5.38	 YA81P 9.6YR 8.7/0.9 88.35 / 1.4 / 6.23	 HA881 7.7YR 8.6/1.3 87.06 / 2.59 / 7.36
 HA0329 1.6Y 9.1/0.7 92.19 / 0.48 / 5.43	 HA503 2.4Y 9.1/0.8 91.61 / 0.22 / 6.89	 HA504 9.2YR 8.9/0.8 89.69 / 1.12 / 5.35	 HA502 1.5Y 9.0/0.9 90.65 / 0.86 / 6.62	 HA592 10.0YR 8.8/0.9 89.33 / 0.85 / 6.17	 HA891 8.4YR 8.6/0.9 86.51 / 1.54 / 5.86	 HA802 9.9YR 8.5/1.2 85.91 / 1.78 / 8.4	 HB301 9.0YR 8.0/1.3 81.13 / 2.44 / 7.84
 YA532 2.6Y 8.8/0.7 88.86 / 0.39 / 5.51	 HA0333 4.9Y 8.6/0.8 87.04 / -0.17 / 6.75	 YA81G 1.1Y 8.8/0.8 89.38 / 0.45 / 6.28	 HA801 0.2Y 8.5/1.1 85.83 / 1.47 / 6.75	 HA0336 3.7Y 8.6/0.5 86.88 / -0.02 / 4.45	 YA85X 2.1Y 8.5/0.7 85.82 / 0.57 / 5.68	 YA821 1.9Y 8.4/0.6 84.89 / 0.38 / 4.59	 HB0160 7.2Y 8.3/0.6 84.28 / -0.58 / 4.98
 NA30C 9.3Y 9.0/0.3 90.78 / -0.76 / 3.16	 NA492 8.5Y 9.3/0.4 89.31 / -0.74 / 3.56	 NA1831 1.0GY 8.7/0.2 88.52 / -0.64 / 2.26	 NA583 2.1B 8.5/0.4 87.91 / -0.33 / 3.03	 VA561 6.4Y 9.0/0.3 90.69 / -0.39 / 2.49	 NA401 2.1GY 9.0/0.3 90.85 / -0.68 / 2.66	 YA1558 8.2Y 8.8/0.7 89.21 / -0.51 / 5.84	 CA501 6.4GY 9.1/0.4 91.66 / -1.78 / 3.2
 NA48J 6.9GY 8.9/0.3 89.89 / -1.51 / 2.1	 YA49B 4.6GY 8.9/0.3 90.46 / -1.07 / 2.63	 LA0816 5.0GY 8.9/0.4 90.32 / -1.24 / 4.38	 YA41G 4.6GY 8.7/0.3 88.52 / -1.17 / 2.62	 LB0048 9.3Y 8.7/0.3 88.18 / -0.78 / 3.05	 NA1827 8.0Y 8.3/0.3 84.6 / -0.2 / 2.42	 NB181 8.1GY 7.8/0.1 79.08 / -0.44 / 0.76	 GB0205 2.5G 8.2/0.3 84.07 / -1.89 / 1.55
 BA0260 6.9BG 9.3/0.2 93.39 / -1.72 / 0.11	 CA0025 7.1G 9.3/0.3 93.99 / -2.24 / 0.38	 VA671 2.6PB 8.8/0.8 89.25 / -1.15 / -1.9	 VA811 2.1B 8.5/0.4 86.88 / -1.63 / -0.55	 BB0320 0.2Y 9.2/1.4 84.86 / -1.81 / -0.97	 CB0024 6.2BG 8.2/0.4 84.08 / -2.06 / -0.02	 BB211 3.7BG 8.1/0.5 82.66 / -2.84 / 0.53	 BB261 4.9B 8.1/1 82.5 / -3.18 / -1.56
 YA0551 8.3Y 9.2/1.1 94.36 / -1.37 / 9.4	 YA0552 6.3Y 9.2/1.3 93.24 / -0.76 / 11.18	 YA0553 4.5Y 9.3/1.4 93.47 / 0.09 / 11.38	 YA1563 1.7Y 9.2/1.4 92.58 / 0.84 / 10.75	 HA0927 0.2Y 9.2/1.4 92.87 / 2.28 / 10.34	 HA0716 9.4YR 9.1/1.4 91.66 / 2.32 / 9.82	 HA0717 8.0YR 9.2/1.2 92.9 / 2.46 / 7.15	 HA0926 1.8YR 9.2/1.1 92.07 / 1.87 / 3.74
 YF0397 8.3Y 9.3/1.9 93.37 / -2.47 / 15.84	 YF0118 6.3Y 9.1/2.0 91.59 / -1.45 / 16.86	 YF0119 2.7Y 9.1/2.4 91.44 / 1.87 / 17.99	 YF0411 0.8Y 9.1/2.3 91.9 / 3.18 / 15.38	 HF0262 9.2YR 9.0/2.4 90.27 / 4.82 / 15.41	 HF0416 5.9YR 9.0/2.2 90.75 / 4.94 / 11.79	 HF0413 5.4YR 9.0/2.2 91.54 / 6.07 / 10.51	 HF0414 0.5YR 8.9/2.3 90.54 / 7.33 / 6.65
 RA0008 0.3YR 9.2/1.1 92.75 / 2.32 / 2.39	 JA0044 9.4RP 9.0/1.5 91.32 / 3.26 / 1.06	 JA0029 2.3RP 9.2/1.4 92.67 / 2.33 / -0.55	 PF0045 8.6P 9.0/1.9 91.76 / 2.91 / -1.74	 PA0025 5.0P 9.0/1.1 91.71 / 0.72 / -1.78	 VA0086 4.1PB 9.1/0.7 91.9 / -1.15 / -1.68	 BA0250 3.8PB 9.0/1.3 91.72 / -1.8 / -3.32	 VA0087 1.2PB 9.1/0.9 92.3 / -1.93 / -2.02
 RF0061 0.6R 8.8/2.5 89.25 / 7.51 / 2.22	 RF0058 1.1R 8.9/2.2 90.43 / 6.17 / 1.99	 JF0079 1.9RP 8.9/2.4 89.77 / 5.53 / -1.57	 PF0044 8.1P 8.8/3.0 90.05 / 5.73 / -3.75	 PF0015 6.1P 9.0/1.9 90.92 / 2.53 / -3.31	 VF0031 6.9PB 8.8/1.9 90.09 / -0.77 / -4.97	 VF0106 2.4PB 8.9/2.0 90.48 / -2.85 / -4.9	 VF0032 1.2PB 8.9/2.0 91.02 / -3.77 / -4.98
 BA0101 6.8B 9.0/1.1 91.64 / -3.43 / -2.26	 BA0102 2.5B 9.1/0.9 92.65 / -3.89 / -1.43	 CA0131 8.7BG 9.2/0.8 92.83 / -3.91 / -0.6	 CA0067 8.3G 9.2/0.5 93.58 / -3.42 / 1.19	 LA0359 7.1GY 9.2/0.7 93.22 / -3.33 / 5.3	 LA0360 5.1GY 9.3/0.9 94.47 / -3.23 / 7.46	 LA0361 3.8GY 9.2/1.8 93.82 / -2.46 / 7.55	 YA0555 9.5Y 9.2/1.0 94.13 / -1.91 / 9.54
 BF0027 6.8B 8.8/1.7 89.64 / -5.13 / -3.93	 BA0103 1.8B 9.0/1.6 91.02 / -7.26 / -2.49	 CA0068 7.1BG 9.1/1.2 91.73 / -7.03 / -0.49	 GA0066 7.6G 9.1/1.1 92.62 / -7.37 / 2.7	 LA0362 7.6GY 9.1/1.3 92.17 / -6.22 / 9.4	 LA0363 5.1GY 9.1/1.3 92.21 / -4.45 / 10.87	 LF0041 0.7GY 9.2/1.8 93.04 / -3.4 / 15.59	