Fejezze ki egyéniségét a természet színeivel!
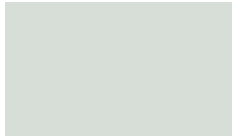
Vakolat és homlokzatfesték színválaszték

Ceresit

COLOURS OF **nature**

COLOURS **intense**

Ceresit

Bölcs & Magabiztos

Bölcs választás azoknak, akik szeretik az időtlen szürke színárnyalatokat.

ATLANTIC 1 75% TSR 70%
LAB (89.23, -1.40, 0.52) RGB (222, 225, 221)
HSV (160, 1, 88) CMYK (1, 0, 1, 12)
HEX (#DDE0DF)

ATLANTIC 2 64% TSR 58%
LAB (83.76, -2.12, -0.86) RGB (204, 210, 209)
HSV (180, 3, 82) CMYK (3, 0, 0, 18)
HEX (#CBD2D2)

ATLANTIC 3 59% TSR 55%
LAB (81.48, -1.38, -0.59) RGB (199, 203, 202)
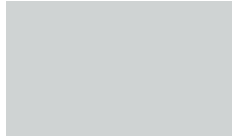HSV (180, 2, 80) CMYK (2, 0, 0, 20)
HEX (#C7CBCB)

ATLANTIC 4 48% TSR 48%
LAB (74.70, -2.96, -6.07) RGB (172, 186, 193)
HSV (205, 12, 76) CMYK (12, 5, 0, 24)
HEX (#ACB9C2)

ATLANTIC 5 42% TSR 38%
LAB (70.53, -3.21, -5.09) RGB (162, 175, 180)
HSV (201, 11, 71) CMYK (11, 4, 0, 29)
HEX (#A1AEB5)

ATLANTIC 6 37% TSR 35%
LAB (67.56, -2.58, -4.43) RGB (156, 166, 171)
HSV (201, 10, 68) CMYK (10, 4, 0, 32)
HEX (#9BA6AC)

STROMBOLI 1 70% TSR 69%
LAB (86.96, 0.25, -1.56) RGB (217, 218, 219)
HSV (225, 2, 87) CMYK (2, 1, 0, 13)
HEX (#D8D9DC)

STROMBOLI 2 58% TSR 59%
LAB (80.93, -0.63, -1.48) RGB (198, 202, 202)
HSV (204, 3, 80) CMYK (3, 1, 0, 20)
HEX (#C6C9CB)

STROMBOLI 3 47% TSR 41%
LAB (74.20, -1.44, -0.41) RGB (179, 183, 182)
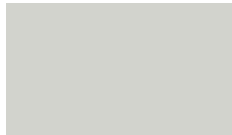HSV (180, 2, 72) CMYK (2, 0, 0, 28)
HEX (#B3B7B7)

STROMBOLI 4 33% TSR 29%
LAB (64.51, -2.01, 0.25) RGB (153, 158, 155)
HSV (156, 3, 62) CMYK (3, 0, 1, 38)
HEX (#989D9B)

STROMBOLI 5 28% TSR 24%
LAB (60.13, -1.69, 0.07) RGB (142, 146, 144)
HSV (165, 3, 57) CMYK (3, 0, 1, 43)
HEX (#8D9190)

STROMBOLI 6 22% TSR 19%
LAB (53.52, -1.94, -1.05) RGB (123, 129, 129)
HSV (190, 5, 51) CMYK (5, 0, 0, 49)
HEX (#7B8081)

NEBRASKA 1 71% TSR 60%
LAB (87.34, -0.38, 1.97) RGB (220, 219, 213)
HSV (45, 2, 86) CMYK (0, 0, 2, 14)
HEX (#DBDAD7)

NEBRASKA 2 60% TSR 52%
LAB (82.08, 0.12, 1.98) RGB (206, 204, 199)
HSV (30, 3, 81) CMYK (0, 1, 3, 19)
HEX (#CECBC8)

NEBRASKA 3 50% TSR 44%
LAB (76.20, 0.47, 3.26) RGB (191, 188, 181)
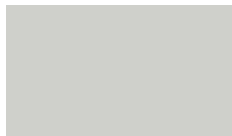HSV (36, 5, 75) CMYK (0, 2, 5, 25)
HEX (#BFBBB5)

NEBRASKA 4 35% TSR 29%
LAB (65.56, 0.15, 1.73) RGB (161, 159, 155)
HSV (30, 3, 63) CMYK (0, 1, 3, 37)
HEX (#A09E9C)

NEBRASKA 5 22% TSR 18%
LAB (54.50, 0.16, 0.80) RGB (131, 130, 128)
HSV (40, 2, 51) CMYK (0, 1, 2, 49)
HEX (#838280)

NEBRASKA 6 16% TSR 13%
LAB (46.82, 0.29, 1.47) RGB (113, 111, 108)
HSV (30, 4, 44) CMYK (0, 2, 4, 56)
HEX (#706E6C)

SANTORINI 1 69% TSR 61%
LAB (86.37, -0.33, 1.08) RGB (216, 216, 212)
HSV (60, 1, 85) CMYK (0, 0, 1, 15)
HEX (#D8D8D6)

SANTORINI 2 53% TSR 48%
LAB (78.11, -0.31, 0.45) RGB (193, 193, 191)
HSV (120, 1, 76) CMYK (0, 0, 1, 24)
HEX (#C0C1C0)

SANTORINI 3 41% TSR 35%
LAB (70.15, -0.12, 0.14) RGB (171, 172, 170)
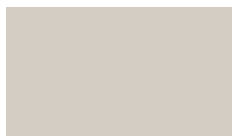HSV (0, 0, 67) CMYK (0, 0, 0, 33)
HEX (#ABABAB)

SANTORINI 4 30% TSR 25%
LAB (61.45, -0.05, 0.17) RGB (148, 148, 147)
HSV (0, 0, 58) CMYK (0, 0, 0, 42)
HEX (#949494)

SANTORINI 5 25% TSR 20%
LAB (56.86, -0.17, 0.12) RGB (136, 137, 135)
HSV (0, 0, 54) CMYK (0, 0, 0, 46)
HEX (#888888)

SANTORINI 6 16% TSR 14%
LAB (46.60, 0.36, -1.97) RGB (110, 110, 113)
HSV (225, 4, 45) CMYK (4, 3, 0, 55)
HEX (#6D6E71)

ETNA 1 68% TSR 61%
LAB (85.79, 0.99, 3.90) RGB (220, 214, 206)
HSV (30, 6, 86) CMYK (0, 3, 6, 14)
HEX (#DBD5CF)

ETNA 2 55% TSR 49%
LAB (78.85, 1.19, 3.78) RGB (201, 194, 187)
HSV (30, 6, 79) CMYK (0, 3, 6, 21)
HEX (#C8C2BC)

ETNA 3 48% TSR 42%
LAB (74.99, 0.32, 4.61) RGB (189, 184, 175)
HSV (40, 7, 74) CMYK (0, 3, 7, 26)
HEX (#BCB8B0)

ETNA 4 36% TSR 33%
LAB (66.90, 2.25, 5.39) RGB (171, 161, 152)
HSV (27, 10, 67) CMYK (0, 6, 10, 33)
HEX (#ABA199)

ETNA 5 32% TSR 26%
LAB (63.05, 0.21, 1.15) RGB (154, 152, 149)
HSV (40, 2, 60) CMYK (0, 1, 2, 40)
HEX (#999896)

ETNA 6 18% TSR 17%
LAB (49.54, 0.12, 0.32) RGB (118, 118, 116)
HSV (0, 1, 46) CMYK (0, 0, 1, 54)
HEX (#767575)

LANZAROTE 1 75% TSR 72%
LAB (89.48, -0.48, 0.65) RGB (224, 225, 222)
HSV (90, 1, 88) CMYK (0, 0, 1, 12)
HEX (#E0E1DF)

LANZAROTE 2 63% TSR 58%
LAB (83.44, -0.48, 0.11) RGB (207, 208, 206)
HSV (120, 1, 82) CMYK (1, 0, 0, 18)
HEX (#CFD0CF)

LANZAROTE 3 44% TSR 40%
LAB (72.26, -0.34, -1.46) RGB (175, 178, 178)
HSV (210, 3, 70) CMYK (3, 1, 0, 30)
HEX (#AFB1B3)

LANZAROTE 4 35% TSR 32%
LAB (65.60, -0.34, -1.81) RGB (157, 160, 161)
HSV (216, 3, 64) CMYK (3, 2, 0, 36)
HEX (#9D9FA2)

LANZAROTE 5 25% TSR 23%
LAB (56.91, -0.29, -2.51) RGB (134, 137, 140)
HSV (214, 5, 55) CMYK (5, 3, 0, 45)
HEX (#85888C)

LANZAROTE 6 18% TSR 15%
LAB (48.91, -0.07, -2.73) RGB (114, 116, 120)
HSV (214, 6, 47) CMYK (6, 4, 0, 53)
HEX (#717478)

REUNION 1 76% TSR 72%
LAB (90.04, 0.72, 2.07) RGB (230, 226, 221)
HSV (26, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E1DE)

REUNION 2 66% TSR 64%
LAB (85.18, 0.14, 0.43) RGB (213, 213, 210)
HSV (30, 1, 84) CMYK (0, 0, 1, 16)
HEX (#D5D4D3)

REUNION 3 59% TSR 58%
LAB (81.29, 0.06, 0.79) RGB (203, 202, 199)
HSV (30, 1, 79) CMYK (0, 0, 1, 21)
HEX (#CAC9C8)

REUNION 4 47% TSR 41%
LAB (74.40, -0.11, 2.18) RGB (185, 183, 178)
HSV (40, 3, 72) CMYK (0, 1, 3, 28)
HEX (#B8B6B2)

REUNION 5 36% TSR 31%
LAB (66.67, -1.06, 2.19) RGB (162, 163, 157)
HSV (75, 3, 64) CMYK (0, 0, 3, 36)
HEX (#A1A29E)

REUNION 6 25% TSR 21%
LAB (57.30, -0.32, 2.35) RGB (139, 138, 132)
HSV (48, 4, 54) CMYK (0, 1, 4, 46)
HEX (#8A8985)

COLOURS OF nature

PATAGONIA 1 ☼ 65% TSR 62%	**PATAGONIA 2** ☼ 54% TSR 54%	**PATAGONIA 3** ☼ 42% TSR 40%	**PATAGONIA 4** ☼ 32% TSR 31%	**PATAGONIA 5** ☼ 22% TSR 20%	**PATAGONIA 6*** ☼ 17% TSR 38%
LAB (84.44, 1.21, -1.34) RGB (212, 210, 212)	LAB (78.28, 0.56, -2.06) RGB (193, 194, 196)	LAB (70.83, 0.32, -1.31) RGB (173, 173, 174)	LAB (63.63, 0.70, -1.84) RGB (154, 154, 156)	LAB (54.20, 2.41, -1.33) RGB (133, 128, 131)	LAB (48.15, 2.88, -2.79) RGB (117, 113, 118)
HSV (260, 1, 84) CMYK (1, 1, 0, 16)	HSV (228, 2, 77) CMYK (2, 2, 0, 23)	HSV (220, 2, 69) CMYK (2, 1, 0, 31)	HSV (240, 2, 62) CMYK (2, 2, 0, 38)	HSV (315, 3, 52) CMYK (0, 3, 1, 48)	HSV (283, 5, 47) CMYK (2, 5, 0, 53)
HEX (#D3D2D5)	HEX (#C0C1C5)	HEX (#ACADAF)	HEX (#99999D)	HEX (#848083)	HEX (#757077)
ICELAND 1* ☼ 74% TSR 68%	**ICELAND 2*** ☼ 73% TSR 67%	**ICELAND 3*** ☼ 56% TSR 57%	**ICELAND 4*** ☼ 41% TSR 40%	**ICELAND 5** ☼ 30% TSR 29%	**ICELAND 6*** ☼ 22% TSR 22%
LAB (88.74, 2.48, -0.27) RGB (228, 221, 222)	LAB (88.60, 2.18, -0.86) RGB (226, 221, 222)	LAB (79.74, 1.88, -2.78) RGB (199, 197, 201)	LAB (70.21, 1.37, -3.69) RGB (171, 171, 177)	LAB (61.92, 2.90, -3.08) RGB (152, 148, 154)	LAB (53.54, 3.91, -4.10) RGB (132, 126, 134)
HSV (340, 3, 89) CMYK (0, 3, 2, 11)	HSV (315, 2, 89) CMYK (0, 2, 1, 11)	HSV (260, 3, 80) CMYK (2, 3, 0, 20)	HSV (240, 4, 70) CMYK (4, 4, 0, 30)	HSV (274, 4, 61) CMYK (2, 4, 0, 39)	HSV (280, 7, 53) CMYK (2, 7, 0, 47)
HEX (#E3DDDF)	HEX (#E1DDE0)	HEX (#C6C4CA)	HEX (#ABABB2)	HEX (#98949B)	HEX (#837D86)
AZORES 1* ☼ 65% TSR 65%	**AZORES 2*** ☼ 60% TSR 59%	**AZORES 3*** ☼ 49% TSR 55%	**AZORES 4** ☼ 41% TSR 44%	**AZORES 5** ☼ 33% TSR 33%	**AZORES 6** ☼ 23% TSR 23%
LAB (84.62, -2.44, -5.76) RGB (201, 213, 220)	LAB (81.72, -1.65, -8.32) RGB (192, 205, 217)	LAB (75.26, -1.74, -7.70) RGB (175, 187, 198)	LAB (69.98, -2.28, -7.25) RGB (160, 173, 183)	LAB (64.15, -1.50, -6.23) RGB (147, 157, 165)	LAB (55.55, -0.82, -4.69) RGB (128, 134, 140)
HSV (203, 10, 87) CMYK (10, 4, 0, 13)	HSV (211, 12, 86) CMYK (12, 6, 0, 14)	HSV (211, 12, 78) CMYK (12, 6, 0, 22)	HSV (207, 13, 72) CMYK (13, 6, 0, 28)	HSV (210, 12, 65) CMYK (12, 6, 0, 35)	HSV (214, 10, 55) CMYK (10, 5, 0, 45)
HEX (#C8D5DD)	HEX (#BFCCDA)	HEX (#AEBAC7)	HEX (#9FACB7)	HEX (#929CA6)	HEX (#7F858D)
VIRGINIA 1 ☼ 71% TSR 70%	**VIRGINIA 2** ☼ 65% TSR 62%	**VIRGINIA 3** ☼ 55% TSR 51%	**VIRGINIA 4** ☼ 49% TSR 43%	**VIRGINIA 5** ☼ 43% TSR 40%	**VIRGINIA 6** ☼ 31% TSR 27%
LAB (87.72, -3.50, -0.01) RGB (213, 222, 218)	LAB (84.52, -3.90, 0.02) RGB (203, 213, 209)	LAB (79.03, -3.87, -1.34) RGB (187, 198, 196)	LAB (75.19, -4.46, -2.08) RGB (174, 188, 187)	LAB (71.40, -4.12, -1.47) RGB (165, 177, 176)	LAB (62.44, -4.59, -0.21) RGB (142, 154, 150)
HSV (167, 4, 87) CMYK (4, 0, 1, 13)	HSV (164, 5, 84) CMYK (5, 0, 1, 16)	HSV (180, 6, 78) CMYK (6, 0, 0, 22)	HSV (184, 8, 74) CMYK (8, 0, 0, 26)	HSV (180, 7, 70) CMYK (7, 0, 0, 30)	HSV (170, 8, 60) CMYK (8, 0, 2, 40)
HEX (#D4DDDB)	HEX (#CAD5D2)	HEX (#BAC5C5)	HEX (#AEBBBC)	HEX (#A5B1B1)	HEX (#8D9997)
ALASKA 1 ☼ 66% TSR 65%	**ALASKA 2** ☼ 57% TSR 58%	**ALASKA 3** ☼ 42% TSR 38%	**ALASKA 4** ☼ 48% TSR 44%	**ALASKA 5** ☼ 58% TSR 51%	**ALASKA 6** ☼ 38% TSR 34%
LAB (84.96, -5.60, -4.97) RGB (196, 216, 220)	LAB (79.99, -6.30, -9.05) RGB (176, 203, 213)	LAB (70.69, -9.95, -11.34) RGB (140, 179, 192)	LAB (74.75, -4.42, -3.75) RGB (172, 187, 189)	LAB (80.63, -2.92, -1.53) RGB (193, 202, 201)	LAB (67.82, -4.58, -4.22) RGB (152, 168, 171)
HSV (194, 12, 87) CMYK (12, 2, 0, 13)	HSV (199, 18, 84) CMYK (18, 6, 0, 16)	HSV (196, 28, 76) CMYK (28, 7, 0, 24)	HSV (193, 10, 75) CMYK (10, 2, 0, 25)	HSV (186, 5, 80) CMYK (5, 0, 0, 20)	HSV (192, 12, 68) CMYK (12, 3, 0, 32)
HEX (#C3D7DD)	HEX (#B0CAD6)	HEX (#8BB3C1)	HEX (#ABBABE)	HEX (#C0C9CA)	HEX (#98A8AC)

A látható színek a Ceresit által kínált vakolatokra és homlokzatfestékekre vonatkoznak. Ezek akril, szilikát, szilikon-szilikát, elasztomer, sziliko-elasztomer vakolatok és akril-, szilikon- vagy szilikátalapú festékek.
A tényleges színek eltérhetnek a digitális képernyőn láthatóktól – az eltérés mértéke függ a felülettől, a körülményektől és a választott vakolat textúrájától. Javasoljuk a Ceresit forgalmazóinál elérhető színminták ellenőrzését!
A *-gal jelölt színek a CT 54 szilikátalapú homlokzatfesték esetén nem elérhetőek.

☼ Világossági érték / HBW
HBW – világossági érték (a felületről visszaverődő fény százalékban), lefedi a látható fény tartományát.
TSR (Total Solar Reflectance) index – a felületről visszavert napsugárzás mennyisége. Ez a tényező az ultraibolya, látható és infravörös tartományban lévő fényhullámokra vonatkozik.

A homlokzat hosszú távú tartósságának biztosítása és a felület túlzott felmelegedésének megelőzése érdekében javasolt olyan befejező rétegeket (vakolatokat és festékeket) alkalmazni, amelyek világossági értéke (HBW) ≥ 20 és teljes TSR indexe ≥ 20. Ha az egyik index 20-nál alacsonyabb, kérjük, vegye fel a kapcsolatot műszaki szaktanácsadóinkkal, hogy személyre szabott megoldást találjon!

www.ceresit.hu
www.ceresit-coloursofnature.hu

Szürke Árnyalatok

Fedezze fel a mindenhez passzoló, mégis egyedi szürke árnyalatokat, melyek a mellettük lévő színeket ragyogóvá teszik! Alkosson olyan egyedi saját teret maga körül, amely egyúttal kiállja az idő próbáját is!

ROCKY 1 36% TSR 33%
LAB (66.29, -0.33, 0.48) RGB (161, 161, 160)
HSV (82, 1, 63) CMYK (0, 0, 0, 48)
HEX (#A1A1A0)

ROCKY 2 25% TSR 22%
LAB (56.79, 0.38, 0.20) RGB (137, 136, 136)
HSV (6, 1, 54) CMYK (0, 0, 0, 59)
HEX (#898888)

ROCKY 3 22% TSR 21%
LAB (54.50, 1.03, 0.06) RGB (132, 130, 130)
HSV (348, 2, 52) CMYK (0, 3, 0, 61)
HEX (#848282)

ROCKY 4 22% TSR 19%
LAB (54.27, 1.04, 0.05) RGB (132, 129, 130)
HSV (347, 2, 52) CMYK (0, 3, 3, 61)
HEX (#848182)

ROCKY 5 23% TSR 20%
LAB (55.53, -0.34, -0.07) RGB (132, 133, 133)
HSV (174, 1, 52) CMYK (2, 0, 0, 60)
HEX (#848585)

ROCKY 6 24% TSR 21%
LAB (55.92, -0.96, 0.76) RGB (133, 134, 133)
HSV (114, 1, 53) CMYK (0, 0, 0, 60)
HEX (#858685)

ALATAU 1 16% TSR 13%
LAB (47.18, -0.38, -0.44) RGB (111, 112, 113)
HSV (197, 2, 44) CMYK (3, 0, 0, 69)
HEX (#6F7071)

ALATAU 2 15% TSR 14%
LAB (45.66, -0.36, -0.50) RGB (107, 108, 109)
HSV (199, 2, 43) CMYK (2, 0, 0, 71)
HEX (#6B6C6D)

ALATAU 3 11% TSR 10%
LAB (39.00, -0.38, -0.83) RGB (91, 92, 93)
HSV (205, 3, 37) CMYK (3, 0, 0, 77)
HEX (#5B5C5D)

ALATAU 4 10% TSR 9%
LAB (37.84, -0.42, -0.96) RGB (88, 89, 91)
HSV (205, 3, 36) CMYK (3, 0, 0, 78)
HEX (#58595B)

ALATAU 5 10% TSR 9%
LAB (37.22, -0.34, -0.90) RGB (86, 88, 89)
HSV (207, 3, 35) CMYK (3, 0, 0, 79)
HEX (#565859)

ALATAU 6 9% TSR 9%
LAB (36.09, -0.81, -0.51) RGB (83, 85, 86)
HSV (188, 3, 34) CMYK (3, 0, 0, 80)
HEX (#535556)

TEIDE 1 7% TSR 7%
LAB (32.64, -0.38, -1.15) RGB (75, 77, 79)
HSV (208, 4, 31) CMYK (6, 1, 0, 82)
HEX (#4B4D4F)

TEIDE 2 7% TSR 6%
LAB (32.17, -0.65, 0.17) RGB (75, 76, 75)
HSV (152, 2, 30) CMYK (4, 1, 0, 83)
HEX (#4B4C4B)

TEIDE 3 6% TSR 5%
LAB (28.80, -0.80, 0.98) RGB (67, 68, 66)
HSV (90, 3, 27) CMYK (6, 1, 0, 86)
HEX (#434442)

TEIDE 4 6% TSR 5%
LAB (28.89, 0.03, -0.66) RGB (68, 68, 69)
HSV (221, 2, 27) CMYK (6, 1, 3, 85)
HEX (#444445)

TEIDE 5 5% TSR 4%
LAB (26.23, 0.18, -0.36) RGB (62, 62, 63)
HSV (250, 1, 25) CMYK (5, 1, 0, 88)
HEX (#3E3E3F)

TEIDE 6 4% TSR 3%
LAB (24.27, -0.18, -0.64) RGB (57, 58, 59)
HSV (209, 3, 23) CMYK (3, 1, 0, 90)
HEX (#393A3B)

A látható színek a Ceresit által kínált vakolatokra és homlokzatfestékekre vonatkoznak. Ezek akril, szilikát, szilikon-szilikát, elasztomer, sziliko-elasztomer vakolatok és akril-, szilikon- vagy szilikátalapú festékek.
A tényleges színek eltérhetnek a digitális képernyőn láthatóktól – az eltérés mértéke függ a felülettől, a körülményektől és a választott vakolat textúrájától. Javasoljuk a Ceresit forgalmazóinál elérhető színminták ellenőrzését!
A Szürke Árnyalatok paletta színeit csak a CT 49 Nano Szilikon homlokzatfestékhez, valamint a CT 74 szilikon és a CT 76 SOLAR PROTECT sziliko-elasztomer vakolatokhoz ajánljuk – transzparens bázis alkalmazásával.
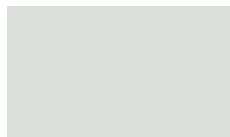
 Világossági érték / HBW
HBW – világossági érték (a felületről visszaverődő fény százalékban), lefedi a látható fény tartományát.
TSR (Total Solar Reflectance) index – a felületről visszavert napsugárzás mennyisége. Ez a tényező az ultraibolya, látható és infravörös tartományban lévő fényhullámokra vonatkozik.
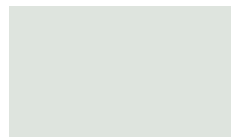
A homlokzat hosszú távú tartósságának biztosítása és a felület túlzott felmelegedésének megelőzése érdekében javasolt olyan befejező rétegeket (vakolatokat és festékeket) alkalmazni, amelyek világossági értéke (HBW) ≥ 20 és teljes TSR indexe ≥ 20. Ha az egyik index 20-nál alacsonyabb, kérjük, vegye fel a kapcsolatot műszaki szaktanácsadóinkkal, hogy személyre szabott megoldást találjon!

www.ceresit.hu
www.ceresit-coloursofnature.hu
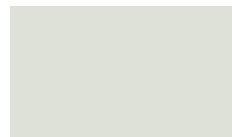
Harmonikus & Kiegyensúlyozott

A zöld, bézs és fehér színek kedvelői itt találhatják meg a számukra ideális árnyalatokat.

WHITE 81% TSR 67%
LAB (92.11, -0.07, 2.84) RGB (235, 232, 225)
HSV (45, 3, 92) CMYK (0, 1, 3, 8)
HEX (#EAE8E2)

WHITE SNOW 83% TSR 75%
LAB (92.78, -0.08, 3.08) RGB (237, 234, 227)
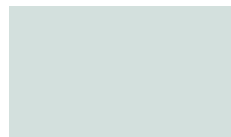HSV (45, 4, 93) CMYK (0, 1, 4, 7)
HEX (#ECEAE4)

WHITE DESERT 82% TSR 73%
LAB (92.56, -0.42, 4.91) RGB (237, 234, 223)
HSV (42, 5, 93) CMYK (0, 1, 5, 7)
HEX (#EDE9E0)

WHITE ROCK 74% TSR 64%
LAB (88.99, -0.36, 1.48) RGB (224, 224, 219)
HSV (45, 2, 88) CMYK (0, 0, 2, 12)
HEX (#E0DFDC)

WHITE MIST 75% TSR 70%
LAB (89.43, -0.78, -1.04) RGB (222, 225, 225)
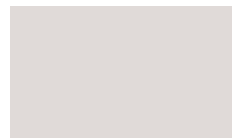HSV (195, 2, 89) CMYK (2, 1, 0, 11)
HEX (#DEE1E2)

WHITE ICE 79% TSR 69%
LAB (91.25, -1.57, 0.32) RGB (227, 231, 227)
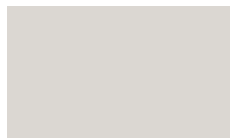HSV (165, 2, 91) CMYK (2, 0, 1, 9)
HEX (#E2E6E5)

ZANZIBAR 1* 76% TSR 71%
LAB (89.72, 1.52, 1.14) RGB (230, 225, 222)
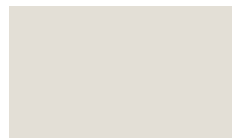HSV (10, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E0DF)

ZANZIBAR 2* 76% TSR 72%
LAB (89.66, 1.40, 1.39) RGB (229, 225, 221)
HSV (17, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E0DE)

ZANZIBAR 3* 75% TSR 72%
LAB (89.54, 2.32, 0.43) RGB (230, 224, 223)
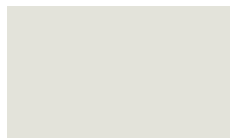HSV (351, 3, 90) CMYK (0, 3, 3, 10)
HEX (#E6DFE0)

ZANZIBAR 4* 75% TSR 72%
LAB (89.43, 0.98, 1.62) RGB (228, 224, 220)
HSV (26, 3, 89) CMYK (0, 2, 3, 11)
HEX (#E4E0DD)

ZANZIBAR 5* 78% TSR 69%
LAB (90.97, 0.82, 2.86) RGB (233, 229, 222)
HSV (30, 4, 91) CMYK (0, 2, 4, 9)
HEX (#E9E4DF)

ZANZIBAR 6 75% TSR 71%
LAB (89.29, 0.10, 4.92) RGB (229, 224, 213)
HSV (37, 6, 90) CMYK (0, 2, 6, 10)
HEX (#E4DFD7)

ANTARCTICA 1 81% TSR 71%
LAB (91.96, -0.28, 2.55) RGB (234, 232, 225)
HSV (40, 3, 92) CMYK (0, 1, 3, 8)
HEX (#E9E7E3)

ANTARCTICA 2 71% TSR 64%
LAB (87.47, -1.53, -1.95) RGB (214, 220, 221)
HSV (195, 4, 87) CMYK (4, 1, 0, 13)
HEX (#D6DCDE)

ANTARCTICA 3 69% TSR 63%
LAB (86.65, -0.98, -1.38) RGB (214, 218, 218)
HSV (200, 3, 86) CMYK (3, 1, 0, 14)
HEX (#D5D9DB)

ANTARCTICA 4 69% TSR 63%
LAB (86.32, -0.15, -1.26) RGB (215, 216, 217)
HSV (210, 2, 86) CMYK (2, 1, 0, 14)
HEX (#D6D8DA)

ANTARCTICA 5 66% TSR 59%
LAB (84.93, -0.26, -2.19) RGB (210, 213, 215)
HSV (214, 3, 85) CMYK (3, 2, 0, 15)
HEX (#D1D4D8)

ANTARCTICA 6 65% TSR 61%
LAB (84.28, -1.12, -3.73) RGB (205, 211, 216)
HSV (208, 6, 85) CMYK (6, 3, 0, 15)
HEX (#CCD3D9)

ARCTIC 1 64% TSR 60%
LAB (83.88, -0.50, -1.16) RGB (207, 210, 210)
HSV (210, 2, 83) CMYK (2, 1, 0, 17)
HEX (#CFD1D3)

ARCTIC 2 63% TSR 64%
LAB (83.29, -0.76, -3.67) RGB (203, 208, 213)
HSV (210, 5, 84) CMYK (5, 3, 0, 16)
HEX (#CAD0D6)

ARCTIC 3* 54% TSR 58%
LAB (78.57, -0.56, -6.56) RGB (187, 195, 205)
HSV (215, 9, 81) CMYK (9, 5, 0, 19)
HEX (#BBC3CE)

ARCTIC 4* 51% TSR 53%
LAB (76.46, 0.00, -7.50) RGB (182, 189, 201)
HSV (217, 10, 79) CMYK (10, 6, 0, 21)
HEX (#B5BDCA)

ARCTIC 5* 40% TSR 54%
LAB (69.28, -0.43, -7.68) RGB (161, 170, 181)
HSV (217, 12, 72) CMYK (12, 7, 0, 28)
HEX (#A1A9B6)

ARCTIC 6 29% TSR 31%
LAB (60.65, -1.06, -7.78) RGB (137, 148, 159)
HSV (213, 14, 63) CMYK (14, 8, 0, 37)
HEX (#89939F)

BERMUDAS 1* 66% TSR 66%
LAB (85.12, -1.12, -4.86) RGB (206, 214, 220)
HSV (210, 7, 87) CMYK (7, 4, 0, 13)
HEX (#CDD5DD)

BERMUDAS 2* 58% TSR 57%
LAB (80.68, -1.75, -7.03) RGB (190, 202, 212)
HSV (211, 11, 84) CMYK (11, 5, 0, 16)
HEX (#BEC9D5)

BERMUDAS 3* 41% TSR 41%
LAB (70.24, -1.98, -8.68) RGB (160, 174, 186)
HSV (210, 15, 73) CMYK (15, 7, 0, 27)
HEX (#9FADBB)

BERMUDAS 4* 28% TSR 27%
LAB (60.00, -1.82, -9.41) RGB (132, 146, 160)
HSV (210, 18, 63) CMYK (18, 9, 0, 37)
HEX (#8492A0)

BERMUDAS 5* 21% TSR 22%
LAB (52.68, -2.06, -11.13) RGB (111, 128, 143)
HSV (211, 23, 57) CMYK (23, 12, 0, 43)
HEX (#6F7F90)

BERMUDAS 6* 15% TSR 15%
LAB (45.73, -1.66, -10.81) RGB (95, 110, 125)
HSV (213, 25, 49) CMYK (25, 13, 0, 51)
HEX (#5F6D7E)

HAWAII 1* 65% TSR 66%
LAB (84.42, -1.29, -6.40) RGB (202, 212, 221)
HSV (211, 9, 87) CMYK (9, 5, 0, 13)
HEX (#C9D3DE)

HAWAII 2* 53% TSR 56%
LAB (77.78, -2.67, -10.12) RGB (177, 195, 209)
HSV (208, 16, 83) CMYK (16, 8, 0, 17)
HEX (#B0C2D2)

HAWAII 3* 39% TSR 44%
LAB (68.90, -3.98, -15.99) RGB (143, 172, 195)
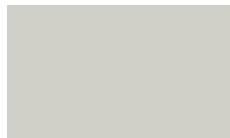HSV (208, 27, 77) CMYK (27, 13, 0, 23)
HEX (#8FABC4)

HAWAII 4* 26% TSR 31%
LAB (57.69, -1.87, -18.67) RGB (115, 141, 170)
HSV (212, 33, 67) CMYK (33, 17, 0, 33)
HEX (#738DAA)

HAWAII 5* 17% TSR 21%
LAB (48.00, -1.15, -19.76) RGB (91, 116, 146)
HSV (212, 38, 58) CMYK (38, 21, 0, 42)
HEX (#5A7492)

HAWAII 6* 10% TSR 11%
LAB (37.05, -3.11, -17.51) RGB (62, 90, 114)
HSV (209, 46, 45) CMYK (46, 22, 0, 55)
HEX (#3D5973)

SIBERIA 1 68% TSR 64%
LAB (86.04, -0.40, 3.15) RGB (217, 215, 208)
HSV (45, 4, 85) CMYK (0, 1, 4, 15)
HEX (#D9D7D1)

SIBERIA 2 65% TSR 58%
LAB (84.41, -1.38, 2.34) RGB (210, 211, 205)
HSV (84, 2, 83) CMYK (1, 0, 2, 17)
HEX (#D1D3CE)

SIBERIA 3 54% TSR 49%
LAB (78.47, -1.75, 4.44) RGB (194, 195, 184)
HSV (60, 5, 76) CMYK (0, 0, 5, 24)
HEX (#C2C2B9)

SIBERIA 4 39% TSR 33%
LAB (68.59, -2.39, 4.91) RGB (167, 168, 157)
HSV (72, 6, 66) CMYK (1, 0, 6, 34)
HEX (#A6A89E)

SIBERIA 5 37% TSR 32%
LAB (67.42, -2.26, 4.11) RGB (163, 165, 155)
HSV (73, 5, 65) CMYK (1, 0, 5, 35)
HEX (#A3A59C)

SIBERIA 6 31% TSR 40%
LAB (62.91, -3.01, 2.63) RGB (149, 154, 146)
HSV (110, 4, 60) CMYK (3, 0, 4, 40)
HEX (#949993)

TOSKANA 1 ☀72% TSR 67%
LAB (87.99, -4.93, 8.21) RGB (218, 223, 203)
HSV (77, 8, 87) CMYK (2, 0, 8, 13)
HEX (#D9DECC)

TOSKANA 2 ☀62% TSR 61%
LAB (82.65, -8.55, 11.79) RGB (198, 210, 182)
HSV (85, 13, 82) CMYK (5, 0, 13, 18)
HEX (#C6D1B7)

TOSKANA 3 ☀47% TSR 45%
LAB (74.12, -3.93, 13.45) RGB (185, 184, 156)
HSV (56, 15, 73) CMYK (0, 1, 15, 27)
HEX (#B9B79D)

TOSKANA 4 ☀48% TSR 46%
LAB (74.83, -4.10, 12.79) RGB (186, 186, 159)
HSV (58, 14, 73) CMYK (0, 0, 14, 27)
HEX (#BAB9A0)

TOSKANA 5 ☀61% TSR 55%
LAB (82.44, -2.72, 4.09) RGB (203, 207, 196)
HSV (80, 4, 81) CMYK (2, 0, 4, 19)
HEX (#CBCEC5)

TOSKANA 6 ☀44% TSR 38%
LAB (72.22, -2.76, 3.97) RGB (175, 178, 168)
HSV (80, 5, 70) CMYK (2, 0, 5, 30)
HEX (#AFB2A9)

MONTANA 1 ☀74% TSR 70%
LAB (89.02, -1.25, 4.67) RGB (225, 224, 213)
HSV (49, 5, 88) CMYK (0, 0, 5, 12)
HEX (#E1DFD6)

MONTANA 2 ☀72% TSR 69%
LAB (88.01, -2.09, 5.43) RGB (221, 222, 209)
HSV (60, 5, 87) CMYK (0, 0, 5, 13)
HEX (#DDDDD2)

MONTANA 3 ☀62% TSR 62%
LAB (82.93, -7.30, 6.80) RGB (198, 210, 192)
HSV (106, 8, 82) CMYK (6, 0, 8, 18)
HEX (#C5D2C1)

MONTANA 4 ☀59% TSR 63%
LAB (81.48, -7.33, 3.92) RGB (191, 207, 193)
HSV (132, 7, 81) CMYK (7, 0, 6, 19)
HEX (#BFCEC2)

MONTANA 5 ☀49% TSR 53%
LAB (75.33, -9.91, 3.52) RGB (169, 191, 177)
HSV (147, 12, 75) CMYK (12, 0, 6, 25)
HEX (#A8BEB2)

MONTANA 6 ☀38% TSR 40%
LAB (68.05, -7.65, 8.66) RGB (158, 170, 149)
HSV (95, 11, 66) CMYK (7, 0, 11, 34)
HEX (#9EA996)

JAVA 1 ☀73% TSR 68%
LAB (88.47, -2.03, 0.51) RGB (218, 223, 219)
HSV (144, 2, 88) CMYK (2, 0, 1, 12)
HEX (#DADFDC)

JAVA 2 ☀65% TSR 58%
LAB (84.42, -4.00, 4.00) RGB (206, 213, 201)
HSV (96, 5, 83) CMYK (3, 0, 5, 17)
HEX (#CED4CA)

JAVA 3 ☀55% TSR 59%
LAB (78.95, -8.16, 11.58) RGB (189, 199, 172)
HSV (85, 13, 78) CMYK (5, 0, 13, 22)
HEX (#BCC7AD)

JAVA 4 ☀48% TSR 52%
LAB (74.62, -8.23, 10.98) RGB (176, 188, 162)
HSV (87, 13, 74) CMYK (6, 0, 13, 26)
HEX (#B0BBA3)

JAVA 5 ☀36% TSR 43%
LAB (66.73, -10.73, 15.33) RGB (154, 167, 133)
HSV (85, 20, 66) CMYK (8, 0, 20, 34)
HEX (#99A786)

JAVA 6 ☀29% TSR 37%
LAB (60.37, -10.63, 18.79) RGB (139, 150, 111)
HSV (77, 25, 59) CMYK (7, 0, 25, 41)
HEX (#8B9670)

PAPUA 1 ☀74% TSR 67%
LAB (88.76, -2.58, 3.92) RGB (221, 224, 214)
HSV (80, 4, 88) CMYK (1, 0, 4, 12)
HEX (#DDE0D7)

PAPUA 2 ☀63% TSR 60%
LAB (83.41, -4.14, 9.43) RGB (207, 210, 189)
HSV (66, 9, 82) CMYK (1, 0, 9, 18)
HEX (#CFD1BE)

PAPUA 3 ☀56% TSR 57%
LAB (79.68, -5.07, 11.20) RGB (197, 200, 175)
HSV (68, 12, 78) CMYK (1, 0, 12, 22)
HEX (#C4C7B0)

PAPUA 4 ☀47% TSR 53%
LAB (74.04, -7.81, 17.90) RGB (181, 185, 148)
HSV (68, 20, 73) CMYK (2, 0, 20, 27)
HEX (#B4B995)

PAPUA 5 ☀36% TSR 48%
LAB (66.88, -7.93, 16.56) RGB (160, 166, 132)
HSV (71, 20, 65) CMYK (3, 0, 20, 35)
HEX (#A0A684)

PAPUA 6 ☀32% TSR 44%
LAB (63.15, -7.74, 19.08) RGB (152, 156, 118)
HSV (65, 24, 61) CMYK (2, 0, 24, 39)
HEX (#989B76)

TUNDRA 1 ☀74% TSR 67%
LAB (88.95, -1.46, 6.65) RGB (226, 224, 209)
HSV (49, 7, 89) CMYK (0, 1, 7, 11)
HEX (#E2DFD2)

TUNDRA 2 ☀68% TSR 63%
LAB (85.81, -2.01, 9.30) RGB (218, 215, 195)
HSV (52, 10, 86) CMYK (0, 1, 10, 14)
HEX (#DAD7C4)

TUNDRA 3 ☀55% TSR 53%
LAB (79.20, -3.82, 14.84) RGB (200, 198, 167)
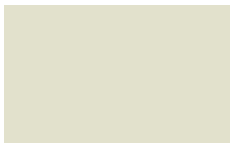HSV (54, 16, 79) CMYK (0, 1, 16, 21)
HEX (#C8C5A8)

TUNDRA 4 ☀45% TSR 41%
LAB (72.57, -3.57, 13.35) RGB (181, 179, 152)
HSV (56, 15, 71) CMYK (0, 1, 15, 29)
HEX (#B5B399)

TUNDRA 5 ☀44% TSR 38%
LAB (72.39, -2.92, 10.50) RGB (180, 179, 157)
HSV (55, 12, 71) CMYK (0, 1, 12, 29)
HEX (#B4B29E)

TUNDRA 6 ☀35% TSR 31%
LAB (65.79, -2.26, 10.33) RGB (163, 161, 140)
HSV (52, 14, 64) CMYK (0, 2, 14, 36)
HEX (#A3A08D)

SAHARA 1 ☀78% TSR 72%
LAB (90.59, -1.82, 8.68) RGB (232, 229, 210)
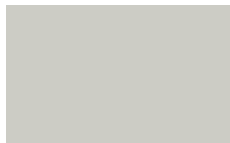HSV (51, 9, 91) CMYK (0, 1, 9, 9)
HEX (#E7E4D3)

SAHARA 2 ☀75% TSR 70%
LAB (89.34, -1.37, 14.61) RGB (233, 224, 195)
HSV (45, 16, 92) CMYK (0, 4, 16, 8)
HEX (#E9E0C4)

SAHARA 3 ☀73% TSR 68%
LAB (88.63, -1.69, 21.08) RGB (235, 222, 181)
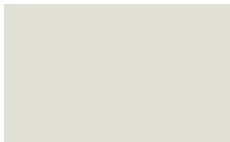HSV (45, 22, 92) CMYK (0, 6, 22, 8)
HEX (#EBDEB6)

SAHARA 4 ☀67% TSR 66%
LAB (85.72, -2.40, 13.55) RGB (220, 215, 187)
HSV (49, 14, 86) CMYK (0, 3, 14, 14)
HEX (#DCD6BC)

SAHARA 5 ☀66% TSR 60%
LAB (84.85, -0.79, 4.02) RGB (214, 212, 203)
HSV (53, 4, 84) CMYK (0, 1, 4, 16)
HEX (#D5D4CC)

SAHARA 6 ☀36% TSR 31%
LAB (66.72, -1.94, 4.68) RGB (162, 163, 153)
HSV (66, 6, 64) CMYK (0, 0, 6, 36)
HEX (#A2A399)

FLORES 1 ☀78% TSR 72%
LAB (90.76, -0.16, 3.04) RGB (231, 229, 221)
HSV (45, 4, 91) CMYK (0, 1, 4, 9)
HEX (#E6E4DE)

FLORES 2 ☀70% TSR 63%
LAB (86.96, 0.17, 11.84) RGB (227, 217, 194)
HSV (39, 14, 89) CMYK (0, 5, 14, 11)
HEX (#E3D8C3)

FLORES 3 ☀64% TSR 62%
LAB (84.11, -1.11, 18.78) RGB (222, 209, 173)
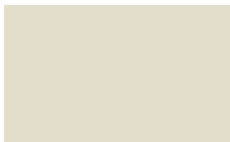HSV (45, 21, 87) CMYK (0, 6, 21, 13)
HEX (#DDD1AE)

FLORES 4 ☀57% TSR 52%
LAB (80.43, -1.18, 27.42) RGB (216, 199, 147)
HSV (44, 31, 85) CMYK (0, 8, 31, 15)
HEX (#D8C694)

FLORES 5 ☀45% TSR 52%
LAB (72.66, -1.60, 33.48) RGB (196, 177, 116)
HSV (46, 41, 77) CMYK (0, 10, 41, 23)
HEX (#C4B174)

FLORES 6 ☀32% TSR 31%
LAB (63.25, -1.08, 27.80) RGB (168, 152, 103)
HSV (45, 39, 66) CMYK (0, 10, 39, 34)
HEX (#A89867)

CEYLON 1 ☀77% TSR 75%
LAB (90.52, -0.79, 7.52) RGB (233, 228, 212)
HSV (44, 8, 91) CMYK (0, 2, 8, 9)
HEX (#E8E3D5)

CEYLON 2 ☀77% TSR 72%
LAB (90.30, -5.07, 18.04) RGB (231, 229, 191)
HSV (57, 17, 91) CMYK (0, 1, 17, 9)
HEX (#E7E5C0)

CEYLON 3 ☀71% TSR 68%
LAB (87.25, -4.19, 26.41) RGB (230, 220, 167)
HSV (50, 27, 90) CMYK (0, 5, 27, 10)
HEX (#E5DBA8)

CEYLON 4 ☀48% TSR 54%
LAB (74.99, -6.81, 31.26) RGB (193, 187, 125)
HSV (54, 34, 76) CMYK (0, 3, 34, 24)
HEX (#C1BA7E)

CEYLON 5 ☀44% TSR 50%
LAB (72.28, -9.89, 36.79) RGB (183, 181, 108)
HSV (58, 40, 72) CMYK (0, 1, 40, 28)
HEX (#B6B46C)

CEYLON 6* ☀29% TSR 40%
LAB (60.77, -11.61, 35.34) RGB (147, 151, 82)
HSV (63, 45, 59) CMYK (2, 0, 45, 41)
HEX (#939652)

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BORNEO 1 ☼ 67% TSR 63%
LAB (85.28, -9.80, 28.29) RGB (215, 217, 158)
HSV (62, 27, 85) CMYK (1, 0, 27, 15)
HEX (#D6D89F)

BORNEO 2 ☼ 67% TSR 57%
LAB (85.60, -15.36, 37.41) RGB (210, 221, 141)
HSV (68, 36, 86) CMYK (4, 0, 36, 14)
HEX (#D2DC8E)

BORNEO 3 ☼ 64% TSR 55%
LAB (83.72, -15.01, 30.28) RGB (202, 215, 150)
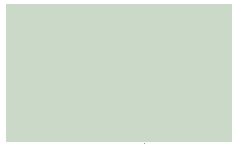HSV (73, 30, 84) CMYK (6, 0, 30, 16)
HEX (#C9D797)

BORNEO 4* ☼ 51% TSR 42%
LAB (76.68, -18.14, 30.03) RGB (176, 197, 132)
HSV (79, 33, 77) CMYK (11, 0, 33, 23)
HEX (#B0C584)

BORNEO 5* ☼ 45% TSR 37%
LAB (72.58, -22.03, 21.55) RGB (151, 188, 137)
HSV (104, 27, 74) CMYK (20, 0, 27, 26)
HEX (#97BC89)

BORNEO 6* ☼ 39% TSR 34%
LAB (69.08, -18.78, 13.15) RGB (142, 178, 143)
HSV (125, 20, 70) CMYK (20, 0, 19, 30)
HEX (#8DB190)

SUMATRA 1 ☼ 71% TSR 64%
LAB (87.38, -4.84, 4.65) RGB (213, 222, 208)
HSV (100, 5, 87) CMYK (4, 0, 5, 13)
HEX (#D5DDD1)

SUMATRA 2* ☼ 61% TSR 57%
LAB (82.19, -10.85, 13.09) RGB (194, 210, 178)
HSV (92, 14, 82) CMYK (8, 0, 14, 18)
HEX (#C1D1B3)

SUMATRA 3* ☼ 49% TSR 49%
LAB (75.42, -14.11, 18.44) RGB (173, 192, 150)
HSV (89, 21, 75) CMYK (10, 0, 21, 25)
HEX (#ACC097)

SUMATRA 4* ☼ 40% TSR 42%
LAB (69.58, -17.49, 21.77) RGB (152, 178, 129)
HSV (91, 27, 70) CMYK (14, 0, 27, 30)
HEX (#98B181)

SUMATRA 5* ☼ 24% TSR 32%
LAB (55.92, -19.22, 22.69) RGB (114, 142, 93)
HSV (94, 34, 56) CMYK (20, 0, 34, 44)
HEX (#728E5D)

SUMATRA 6* ☼ 18% TSR 14%
LAB (49.89, -17.85, 20.37) RGB (100, 126, 83)
HSV (96, 34, 49) CMYK (21, 0, 34, 51)
HEX (#647E53)

OREGON 1* ☼ 73% TSR 65%
LAB (88.37, -7.44, 3.04) RGB (209, 226, 214)
HSV (142, 7, 89) CMYK (7, 0, 4, 11)
HEX (#D1E1D7)

OREGON 2* ☼ 58% TSR 55%
LAB (80.70, -16.43, 6.84) RGB (172, 209, 186)
HSV (145, 18, 82) CMYK (18, 0, 10, 18)
HEX (#ACD0BB)

OREGON 3* ☼ 50% TSR 51%
LAB (76.21, -19.54, 7.20) RGB (153, 198, 173)
HSV (149, 22, 78) CMYK (22, 0, 12, 22)
HEX (#99C5AE)

OREGON 4* ☼ 43% TSR 46%
LAB (71.79, -22.95, 8.50) RGB (135, 187, 158)
HSV (148, 28, 73) CMYK (28, 0, 15, 27)
HEX (#87BB9F)

OREGON 5* ☼ 38% TSR 43%
LAB (68.15, -24.77, 9.80) RGB (122, 178, 146)
HSV (147, 31, 70) CMYK (31, 0, 17, 30)
HEX (#7AB293)

OREGON 6* ☼ 32% TSR 38%
LAB (63.59, -26.57, 10.91) RGB (107, 167, 133)
HSV (146, 36, 65) CMYK (36, 0, 20, 35)
HEX (#6BA685)

CELEBES 1* ☼ 69% TSR 63%
LAB (86.37, -10.11, 6.88) RGB (201, 222, 201)
HSV (123, 9, 87) CMYK (9, 0, 8, 13)
HEX (#C9DDCA)

CELEBES 2 ☼ 50% TSR 47%
LAB (76.17, -11.61, 6.70) RGB (170, 194, 174)
HSV (133, 12, 76) CMYK (12, 0, 10, 24)
HEX (#AAC1AF)

CELEBES 3 ☼ 40% TSR 47%
LAB (69.73, -13.95, 10.10) RGB (151, 177, 150)
HSV (120, 15, 69) CMYK (15, 0, 14, 31)
HEX (#97B197)

CELEBES 4* ☼ 32% TSR 32%
LAB (63.12, -14.41, 9.13) RGB (132, 160, 135)
HSV (129, 17, 63) CMYK (17, 0, 15, 37)
HEX (#849F88)

CELEBES 5* ☼ 22% TSR 22%
LAB (54.29, -14.85, 7.87) RGB (108, 137, 115)
HSV (137, 21, 54) CMYK (21, 0, 15, 46)
HEX (#6B8873)

CELEBES 6 ☼ 17% TSR 14%
LAB (47.79, -12.84, 9.31) RGB (97, 119, 97)
HSV (123, 19, 47) CMYK (19, 0, 18, 53)
HEX (#607761)

TASMANIA 1 ☼ 65% TSR 55%
LAB (82.76, -8.18, 0.59) RGB (190, 211, 203)
HSV (163, 10, 83) CMYK (10, 0, 3, 17)
HEX (#BDD2CC)

TASMANIA 2 ☼ 56% TSR 44%
LAB (76.09, -13.47, 2.87) RGB (162, 195, 180)
HSV (156, 17, 76) CMYK (17, 0, 7, 24)
HEX (#A2C2B5)

TASMANIA 3* ☼ 47% TSR 48%
LAB (71.45, -16.98, 3.24) RGB (143, 184, 167)
HSV (158, 22, 72) CMYK (22, 0, 8, 28)
HEX (#8EB7A8)

TASMANIA 4* ☼ 40% TSR 32%
LAB (65.56, -15.77, 3.83) RGB (130, 167, 151)
HSV (154, 22, 66) CMYK (22, 0, 9, 34)
HEX (#82A797)

TASMANIA 5* ☼ 36% TSR 20%
LAB (53.95, -13.79, 2.27) RGB (104, 136, 124)
HSV (159, 24, 53) CMYK (24, 0, 8, 47)
HEX (#67877C)

TASMANIA 6* ☼ 28% TSR 13%
LAB (44.90, -15.09, 2.57) RGB (79, 113, 101)
HSV (159, 30, 44) CMYK (30, 0, 10, 56)
HEX (#4E7165)

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A *-gal jelölt színek a CT 54 szilikátalapú homlokzatfesték esetén nem elérhetőek.
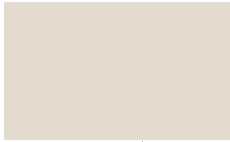
☼ Világossági érték / HBW
HBW – világossági érték (a felületről visszaverődő fény százalékban), lefedi a látható fény tartományát.
TSR (Total Solar Reflectance) index – a felületről visszavert napsugárzás mennyisége. Ez a tényező az ultraibolya, látható és infravörös tartományban lévő fényhullámokra vonatkozik.

A homlokzat hosszú távú tartósságának biztosítása és a felület túlzott felmelegedésének megelőzése érdekében javasolt olyan befejező rétegeket (vakolatokat és festékeket) alkalmazni, amelyek világossági értéke (HBW) ≥ 20 és teljes TSR indexe ≥ 20. Ha az egyik index 20-nál alacsonyabb, kérjük, vegye fel a kapcsolatot műszaki szaktanácsadóinkkal, hogy személyre szabott megoldást találjon!

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Romantikus & Gyengéd

Tompa bézs, elmosódott szürkés és finom barna árnyalatok alkotják ezt a színcsoportot.

AFRICA 1 76% TSR 66%
LAB (89.97, 0.83, 6.37) RGB (233, 225, 213)
HSV (35, 8, 91) CMYK (0, 3, 8, 9)
HEX (#E9E1D6)

AFRICA 2 71% TSR 63%
LAB (87.36, 2.30, 9.33) RGB (231, 217, 200)
HSV (31, 13, 91) CMYK (0, 6, 13, 9)
HEX (#E6D8C9)

AFRICA 3 57% TSR 58%
LAB (80.23, 6.83, 14.83) RGB (222, 194, 170)
HSV (26, 23, 87) CMYK (0, 13, 23, 13)
HEX (#DEC1AB)

AFRICA 4 54% TSR 56%
LAB (78.72, 8.95, 19.87) RGB (225, 188, 157)
HSV (26, 30, 88) CMYK (0, 16, 30, 12)
HEX (#E0BB9E)

AFRICA 5 38% TSR 41%
LAB (68.28, 11.00, 15.26) RGB (196, 159, 138)
HSV (20, 29, 77) CMYK (0, 19, 29, 23)
HEX (#C49E8B)

AFRICA 6 27% TSR 30%
LAB (58.63, 12.73, 14.67) RGB (172, 133, 115)
HSV (17, 32, 67) CMYK (0, 23, 32, 33)
HEX (#AB8474)

TEXAS 1 60% TSR 71%
LAB (89.48, 0.94, 9.01) RGB (234, 224, 206)
HSV (36, 11, 92) CMYK (0, 4, 11, 8)
HEX (#EADFCF)

TEXAS 2 45% TSR 65%
LAB (84.85, 3.96, 14.85) RGB (231, 209, 183)
HSV (31, 20, 90) CMYK (0, 10, 20, 10)
HEX (#E6D0B8)

TEXAS 3 35% TSR 62%
LAB (81.78, 6.59, 18.44) RGB (229, 198, 168)
HSV (29, 26, 90) CMYK (0, 13, 26, 10)
HEX (#E4C6A9)

TEXAS 4 21% TSR 55%
LAB (77.10, 8.54, 17.26) RGB (218, 184, 158)
HSV (25, 27, 86) CMYK (0, 16, 27, 14)
HEX (#DAB79E)

TEXAS 5 15% TSR 39%
LAB (64.42, 12.45, 17.09) RGB (188, 148, 125)
HSV (20, 33, 74) CMYK (0, 22, 33, 26)
HEX (#BC937E)

TEXAS 6 10% TSR 29%
LAB (57.26, 13.23, 13.60) RGB (168, 129, 113)
HSV (16, 32, 66) CMYK (0, 24, 32, 34)
HEX (#A88072)

SAVANNE 1 75% TSR 69%
LAB (89.62, -0.54, 10.85) RGB (233, 225, 203)
HSV (41, 12, 91) CMYK (0, 4, 12, 9)
HEX (#E9E0CC)

SAVANNE 2 70% TSR 65%
LAB (87.04, 2.93, 17.81) RGB (237, 215, 183)
HSV (34, 22, 93) CMYK (0, 9, 22, 7)
HEX (#EDD6B8)

SAVANNE 3 64% TSR 62%
LAB (83.90, 5.78, 25.25) RGB (237, 204, 161)
HSV (34, 32, 93) CMYK (0, 14, 32, 7)
HEX (#EDCCA2)

SAVANNE 4 57% TSR 51%
LAB (80.01, 1.10, 18.27) RGB (214, 197, 163)
HSV (39, 23, 84) CMYK (0, 8, 23, 16)
HEX (#D5C4A4)

SAVANNE 5 65% TSR 62%
LAB (84.25, -1.40, 7.13) RGB (213, 211, 195)
HSV (49, 8, 84) CMYK (0, 1, 8, 16)
HEX (#D5D2C4)

SAVANNE 6 37% TSR 32%
LAB (67.45, -1.29, 7.86) RGB (168, 165, 149)
HSV (49, 11, 66) CMYK (0, 2, 11, 34)
HEX (#A7A496)

COLORADO 1 66% TSR 65%
LAB (85.01, 3.52, 12.69) RGB (229, 209, 187)
HSV (32, 18, 90) CMYK (0, 9, 18, 10)
HEX (#E4D1BC)

COLORADO 2 48% TSR 49%
LAB (75.10, 7.05, 16.89) RGB (209, 180, 153)
HSV (27, 26, 82) CMYK (0, 14, 26, 18)
HEX (#D1B39A)

COLORADO 3 46% TSR 47%
LAB (73.27, 7.51, 16.88) RGB (205, 174, 148)
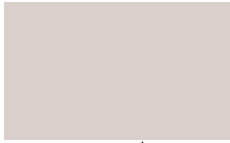HSV (27, 27, 81) CMYK (0, 15, 27, 19)
HEX (#CDAE95)

COLORADO 4 51% TSR 48%
LAB (76.41, 3.50, 14.22) RGB (205, 186, 161)
HSV (32, 21, 81) CMYK (0, 10, 21, 19)
HEX (#CDB9A2)

COLORADO 5 63% TSR 54%
LAB (83.33, 0.74, 9.67) RGB (217, 207, 188)
HSV (38, 13, 85) CMYK (0, 5, 13, 15)
HEX (#D8CEBD)

COLORADO 6 38% TSR 34%
LAB (68.19, 1.35, 6.87) RGB (174, 165, 153)
HSV (31, 12, 68) CMYK (0, 5, 12, 32)
HEX (#AEA499)

CATALONIA 1 70% TSR 66%
LAB (86.82, 2.24, 2.28) RGB (224, 216, 212)
HSV (12, 5, 88) CMYK (0, 4, 5, 12)
HEX (#DFD7D5)

CATALONIA 2 59% TSR 55%
LAB (81.09, 4.73, 5.65) RGB (215, 198, 190)
HSV (18, 11, 84) CMYK (0, 8, 11, 16)
HEX (#D6C6BF)

CATALONIA 3 48% TSR 47%
LAB (75.13, 6.50, 11.14) RGB (205, 180, 164)
HSV (23, 20, 81) CMYK (0, 12, 20, 19)
HEX (#CDB4A4)

CATALONIA 4 42% TSR 47%
LAB (71.12, 10.74, 18.32) RGB (205, 167, 140)
HSV (23, 31, 81) CMYK (0, 19, 31, 19)
HEX (#CDA68D)

CATALONIA 5 35% TSR 39%
LAB (65.84, 13.00, 23.68) RGB (196, 151, 117)
HSV (25, 40, 77) CMYK (0, 23, 40, 23)
HEX (#C49676)

CATALONIA 6 30% TSR 38%
LAB (61.76, 16.34, 27.49) RGB (191, 138, 100)
HSV (24, 47, 75) CMYK (0, 28, 47, 25)
HEX (#BF8965)

YUCATAN 1 72% TSR 66%
LAB (88.11, 3.64, 4.80) RGB (232, 219, 210)
HSV (18, 9, 91) CMYK (0, 6, 9, 9)
HEX (#E8DAD4)

YUCATAN 2 66% TSR 63%
LAB (84.83, 5.73, 9.36) RGB (230, 208, 193)
HSV (22, 15, 90) CMYK (0, 10, 15, 10)
HEX (#E6CFC2)

YUCATAN 3 56% TSR 55%
LAB (79.34, 8.17, 15.09) RGB (222, 191, 168)
HSV (24, 24, 87) CMYK (0, 14, 24, 13)
HEX (#DEBEA8)

YUCATAN 4 45% TSR 44%
LAB (72.61, 10.65, 17.31) RGB (209, 171, 146)
HSV (23, 30, 82) CMYK (0, 18, 30, 18)
HEX (#D0AA93)

YUCATAN 5 35% TSR 36%
LAB (66.12, 9.68, 14.32) RGB (187, 154, 134)
HSV (21, 28, 74) CMYK (0, 18, 28, 26)
HEX (#BB9987)

YUCATAN 6 26% TSR 26%
LAB (57.90, 8.35, 13.64) RGB (162, 134, 115)
HSV (23, 29, 64) CMYK (0, 18, 29, 36)
HEX (#A28573)

ARIZONA 1 67% TSR 66%
LAB (85.67, 5.02, 9.09) RGB (231, 211, 196)
HSV (23, 15, 91) CMYK (0, 9, 15, 9)
HEX (#E7D2C5)

ARIZONA 2 54% TSR 57%
LAB (78.38, 9.23, 10.46) RGB (219, 188, 174)
HSV (18, 20, 86) CMYK (0, 14, 20, 14)
HEX (#DABBAE)

ARIZONA 3 49% TSR 54%
LAB (75.36, 11.14, 12.08) RGB (214, 178, 163)
HSV (16, 24, 84) CMYK (0, 17, 24, 16)
HEX (#D6B1A3)

ARIZONA 4 44% TSR 47%
LAB (72.39, 9.43, 9.29) RGB (201, 171, 160)
HSV (15, 20, 79) CMYK (0, 15, 20, 21)
HEX (#C9ABA1)

ARIZONA 5 56% TSR 53%
LAB (79.78, 3.95, 4.92) RGB (209, 195, 187)
HSV (20, 10, 82) CMYK (0, 7, 10, 18)
HEX (#D1C3BC)

ARIZONA 6 35% TSR 32%
LAB (66.05, 3.64, 3.02) RGB (170, 158, 154)
HSV (13, 8, 67) CMYK (0, 7, 8, 33)
HEX (#A99E9B)

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MINORCA 1 ☼ 71% TSR 65%
LAB (87.31, 1.92, 3.11) RGB (225, 218, 211)
HSV (23, 5, 88) CMYK (0, 3, 5, 12)
HEX (#E1D9D4)

MINORCA 2 ☼ 64% TSR 62%
LAB (84.16, 3.28, 4.04) RGB (220, 208, 201)
HSV (18, 8, 86) CMYK (0, 5, 8, 14)
HEX (#DBCFCA)

MINORCA 3 ☼ 48% TSR 44%
LAB (74.94, 5.15, 5.41) RGB (198, 181, 173)
HSV (15, 12, 78) CMYK (0, 9, 12, 22)
HEX (#C6B4AE)

MINORCA 4 ☼ 40% TSR 40%
LAB (69.39, 8.34, 10.44) RGB (192, 164, 150)
HSV (19, 21, 75) CMYK (0, 15, 21, 25)
HEX (#C0A396)

MINORCA 5 ☼ 27% TSR 29%
LAB (58.95, 11.29, 12.14) RGB (169, 134, 120)
HSV (16, 28, 66) CMYK (0, 21, 28, 34)
HEX (#A98679)

MINORCA 6 ☼ 19% TSR 20%
LAB (50.53, 9.52, 10.68) RGB (143, 114, 102)
HSV (18, 28, 56) CMYK (0, 20, 28, 44)
HEX (#8E7266)

CORSICA 1 ☼ 62% TSR 60%
LAB (83.03, 1.38, 1.29) RGB (211, 206, 203)
HSV (10, 3, 83) CMYK (0, 2, 3, 17)
HEX (#D2CDCC)

CORSICA 2 ☼ 55% TSR 49%
LAB (79.08, 2.48, 3.49) RGB (203, 194, 188)
HSV (21, 7, 80) CMYK (0, 5, 7, 20)
HEX (#CBC2BD)

CORSICA 3 ☼ 50% TSR 49%
LAB (76.19, 5.41, 8.27) RGB (204, 184, 172)
HSV (23, 15, 80) CMYK (0, 10, 15, 20)
HEX (#CCB8AC)

CORSICA 4 ☼ 39% TSR 38%
LAB (68.59, 6.26, 9.28) RGB (185, 163, 150)
HSV (21, 19, 73) CMYK (0, 12, 19, 27)
HEX (#B9A296)

CORSICA 5 ☼ 32% TSR 32%
LAB (63.58, 7.37, 10.82) RGB (175, 149, 134)
HSV (20, 23, 68) CMYK (0, 15, 23, 32)
HEX (#AE9487)

CORSICA 6 ☼ 25% TSR 23%
LAB (56.64, 6.09, 9.09) RGB (153, 132, 119)
HSV (21, 21, 60) CMYK (0, 14, 21, 40)
HEX (#988378)

MADEIRA 1 ☼ 74% TSR 71%
LAB (89.13, 2.01, 4.78) RGB (232, 222, 213)
HSV (28, 7, 91) CMYK (0, 4, 7, 9)
HEX (#E7DED6)

MADEIRA 2 ☼ 66% TSR 63%
LAB (85.14, 2.52, 6.02) RGB (222, 211, 200)
HSV (26, 9, 87) CMYK (0, 5, 9, 13)
HEX (#DED2C9)

MADEIRA 3 ☼ 52% TSR 49%
LAB (77.16, 4.05, 6.80) RGB (203, 188, 177)
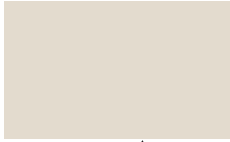HSV (22, 12, 80) CMYK (0, 8, 12, 20)
HEX (#CBBBB2)

MADEIRA 4 ☼ 51% TSR 49%
LAB (76.85, 3.59, 4.85) RGB (200, 187, 179)
HSV (21, 10, 79) CMYK (0, 7, 10, 21)
HEX (#C8BBB4)

MADEIRA 5 ☼ 42% TSR 41%
LAB (70.94, 4.86, 5.80) RGB (187, 170, 162)
HSV (18, 13, 73) CMYK (0, 9, 13, 27)
HEX (#BBAAA3)

MADEIRA 6 ☼ 29% TSR 28%
LAB (60.77, 6.71, 8.17) RGB (164, 142, 131)
HSV (19, 19, 64) CMYK (0, 13, 19, 36)
HEX (#A48E84)

COLUMBIA 1 ☼ 76% TSR 68%
LAB (89.66, 1.37, 5.54) RGB (233, 224, 213)
HSV (33, 8, 91) CMYK (0, 4, 8, 9)
HEX (#E8E0D6)

COLUMBIA 2 ☼ 66% TSR 61%
LAB (85.17, 2.48, 5.75) RGB (222, 211, 200)
HSV (24, 9, 87) CMYK (0, 5, 9, 13)
HEX (#DED2CA)

COLUMBIA 3 ☼ 40% TSR 40%
LAB (69.69, 6.64, 8.62) RGB (189, 166, 154)
HSV (19, 18, 74) CMYK (0, 12, 18, 26)
HEX (#BCA59A)

COLUMBIA 4 ☼ 32% TSR 30%
LAB (63.75, 7.49, 8.31) RGB (174, 150, 139)
HSV (16, 19, 68) CMYK (0, 14, 19, 32)
HEX (#AD958C)

COLUMBIA 5 ☼ 18% TSR 18%
LAB (50.07, 6.50, 9.45) RGB (136, 115, 103)
HSV (20, 24, 53) CMYK (0, 16, 24, 47)
HEX (#887267)

COLUMBIA 6 ☼ 13% TSR 13%
LAB (43.32, 7.72, 9.71) RGB (121, 98, 86)
HSV (19, 28, 47) CMYK (0, 19, 28, 53)
HEX (#786156)

MAJORCA 1 ☼ 67% TSR 62%
LAB (85.71, 1.36, 2.28) RGB (219, 213, 208)
HSV (27, 4, 86) CMYK (0, 3, 4, 14)
HEX (#DAD5D1)

MAJORCA 2 ☼ 56% TSR 49%
LAB (79.51, 1.76, 6.49) RGB (206, 196, 184)
HSV (30, 10, 81) CMYK (0, 5, 10, 19)
HEX (#CDC3B9)

MAJORCA 3 ☼ 48% TSR 43%
LAB (74.69, 2.47, 9.72) RGB (196, 182, 165)
HSV (31, 15, 77) CMYK (0, 7, 15, 23)
HEX (#C3B5A6)

MAJORCA 4 ☼ 43% TSR 38%
LAB (71.25, 3.23, 11.71) RGB (189, 172, 152)
HSV (30, 19, 74) CMYK (0, 9, 19, 26)
HEX (#BDAB99)

MAJORCA 5 ☼ 32% TSR 29%
LAB (63.40, 4.58, 13.70) RGB (171, 150, 128)
HSV (29, 24, 67) CMYK (0, 12, 24, 33)
HEX (#AB9581)

MAJORCA 6 ☼ 27% TSR 25%
LAB (59.29, 5.58, 15.32) RGB (162, 139, 115)
HSV (29, 29, 64) CMYK (0, 15, 29, 36)
HEX (#A28A74)

MALTA 1 ☼ 62% TSR 64%
LAB (82.89, 0.66, 1.09) RGB (209, 206, 203)
HSV (15, 2, 82) CMYK (0, 1, 2, 18)
HEX (#D0CDCC)

MALTA 2 ☼ 54% TSR 47%
LAB (78.74, 1.69, 3.55) RGB (201, 194, 187)
HSV (23, 6, 79) CMYK (0, 4, 6, 21)
HEX (#C9C1BC)

MALTA 3 ☼ 49% TSR 44%
LAB (75.60, 1.69, 5.45) RGB (194, 185, 175)
HSV (28, 9, 76) CMYK (0, 5, 9, 24)
HEX (#C1B8B0)

MALTA 4 ☼ 42% TSR 36%
LAB (71.15, 3.25, 8.35) RGB (187, 172, 158)
HSV (27, 15, 73) CMYK (0, 8, 15, 27)
HEX (#BAAB9F)

MALTA 5 ☼ 34% TSR 29%
LAB (64.73, 3.12, 9.92) RGB (170, 155, 138)
HSV (30, 18, 67) CMYK (0, 9, 18, 33)
HEX (#A99A8B)

MALTA 6 ☼ 25% TSR 22%
LAB (57.39, 2.99, 8.62) RGB (149, 136, 122)
HSV (29, 18, 59) CMYK (0, 9, 18, 41)
HEX (#95877A)

GALAPAGOS 1 ☼ 72% TSR 62%
LAB (87.84, 1.23, 6.56) RGB (228, 219, 206)
HSV (34, 9, 89) CMYK (0, 4, 9, 11)
HEX (#E4DBCF)

GALAPAGOS 2 ☼ 58% TSR 52%
LAB (80.83, 2.03, 9.69) RGB (212, 199, 181)
HSV (32, 14, 83) CMYK (0, 6, 14, 17)
HEX (#D4C6B6)

GALAPAGOS 3 ☼ 50% TSR 45%
LAB (75.89, 1.60, 8.01) RGB (196, 186, 171)
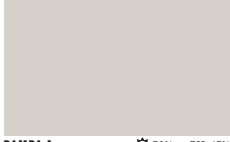HSV (33, 12, 77) CMYK (0, 6, 12, 23)
HEX (#C4B9AC)

GALAPAGOS 4 ☼ 43% TSR 37%
LAB (71.59, 0.61, 8.26) RGB (183, 175, 159)
HSV (38, 12, 72) CMYK (0, 5, 12, 28)
HEX (#B6AEA0)

GALAPAGOS 5 ☼ 28% TSR 24%
LAB (60.14, 1.88, 11.06) RGB (156, 143, 125)
HSV (35, 20, 61) CMYK (0, 8, 20, 39)
HEX (#9C8F7D)

GALAPAGOS 6 ☼ 22% TSR 19%
LAB (53.79, 2.44, 8.64) RGB (139, 127, 113)
HSV (31, 18, 54) CMYK (0, 9, 18, 46)
HEX (#8A7E71)

PAMPA 1 ☼ 70% TSR 67%
LAB (86.78, 1.24, 2.26) RGB (222, 216, 211)
HSV (23, 4, 87) CMYK (0, 2, 4, 13)
HEX (#DDD8D5)

PAMPA 2 ☼ 60% TSR 56%
LAB (82.02, 0.45, 5.56) RGB (209, 203, 192)
HSV (38, 8, 82) CMYK (0, 3, 8, 18)
HEX (#D1CBC1)

PAMPA 3 ☼ 52% TSR 48%
LAB (77.03, 0.32, 8.70) RGB (198, 190, 173)
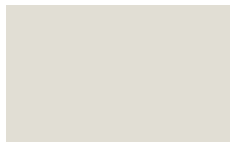HSV (39, 12, 78) CMYK (0, 4, 12, 22)
HEX (#C5BDAE)

PAMPA 4 ☼ 44% TSR 40%
LAB (72.56, 0.56, 12.11) RGB (188, 177, 155)
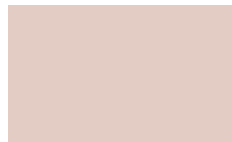HSV (38, 17, 74) CMYK (0, 6, 17, 26)
HEX (#BCB09C)

PAMPA 5 ☼ 37% TSR 49%
LAB (67.09, 0.04, 15.24) RGB (174, 162, 135)
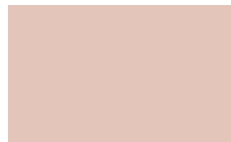HSV (41, 22, 68) CMYK (0, 7, 22, 32)
HEX (#AEA288)

PAMPA 6 ☼ 25% TSR 41%
LAB (57.36, 2.73, 18.09) RGB (154, 135, 105)
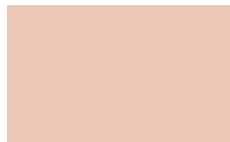HSV (36, 31, 60) CMYK (0, 12, 31, 40)
HEX (#9A876A)

COLOURS OF natu re

FUJI 1 ☀ 77% TSR 69%
LAB (90.13, 0.16, 3.01) RGB (230, 227, 219)
HSV (40, 4, 90) CMYK (0, 1, 4, 10)
HEX (#E5E2DC)

FUJI 2 ☀ 70% TSR 69%
LAB (87.01, 5.65, 5.02) RGB (233, 214, 207)
HSV (14, 10, 91) CMYK (0, 8, 10, 9)
HEX (#E9D6D0)

FUJI 3 ☀ 65% TSR 66%
LAB (84.64, 7.85, 8.53) RGB (233, 206, 194)
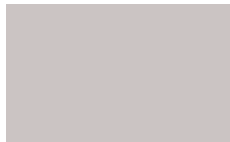HSV (16, 16, 91) CMYK (0, 12, 16, 9)
HEX (#E8CDC3)

FUJI 4 ☀ 66% TSR 67%
LAB (84.97, 9.30, 10.27) RGB (238, 206, 192)
HSV (16, 19, 93) CMYK (0, 13, 19, 7)
HEX (#EDCDC1)

FUJI 5 ☀ 61% TSR 64%
LAB (82.42, 9.75, 9.26) RGB (230, 199, 187)
HSV (14, 18, 90) CMYK (0, 14, 18, 10)
HEX (#E6C6BC)

FUJI 6 ☀ 53% TSR 62%
LAB (77.91, 14.41, 12.33) RGB (227, 183, 169)
HSV (13, 25, 89) CMYK (0, 20, 25, 11)
HEX (#E3B6AA)

ASTURIA 1 ☀ 62% TSR 65%
LAB (83.08, 2.86, 0.61) RGB (213, 205, 204)
HSV (0, 4, 84) CMYK (0, 4, 3, 16)
HEX (#D5CDCD)

ASTURIA 2 ☀ 52% TSR 57%
LAB (77.38, 6.53, 3.40) RGB (206, 187, 184)
HSV (3, 10, 81) CMYK (0, 9, 10, 19)
HEX (#CEBAB9)

ASTURIA 3 ☀ 45% TSR 46%
LAB (72.76, 9.36, 7.40) RGB (201, 172, 164)
HSV (12, 18, 79) CMYK (0, 14, 18, 21)
HEX (#C9ACA5)

ASTURIA 4 ☀ 30% TSR 34%
LAB (62.04, 14.14, 11.54) RGB (182, 141, 129)
HSV (12, 28, 71) CMYK (0, 23, 28, 29)
HEX (#B58C82)

ASTURIA 5 ☀ 23% TSR 29%
LAB (54.74, 18.65, 15.53) RGB (170, 119, 104)
HSV (12, 38, 67) CMYK (0, 31, 38, 33)
HEX (#AA7669)

ASTURIA 6 ☀ 18% TSR 26%
LAB (49.12, 19.49, 16.24) RGB (156, 104, 89)
HSV (12, 42, 61) CMYK (0, 34, 42, 39)
HEX (#9C675A)

GOMERA 1* ☀ 68% TSR 67%
LAB (85.87, 5.87, 2.37) RGB (228, 211, 209)
HSV (0, 8, 89) CMYK (0, 8, 8, 11)
HEX (#E4D2D2)

GOMERA 2* ☀ 53% TSR 54%
LAB (77.60, 9.91, 3.24) RGB (213, 186, 185)
HSV (358, 13, 83) CMYK (0, 13, 13, 17)
HEX (#D4B9BA)

GOMERA 3* ☀ 41% TSR 52%
LAB (70.20, 14.77, 7.36) RGB (203, 162, 158)
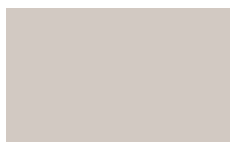HSV (4, 22, 80) CMYK (0, 20, 22, 20)
HEX (#CBA19E)

GOMERA 4 ☀ 31% TSR 39%
LAB (62.64, 18.27, 12.03) RGB (190, 139, 130)
HSV (8, 31, 75) CMYK (0, 27, 31, 25)
HEX (#BE8B83)

GOMERA 5* ☀ 28% TSR 34%
LAB (59.65, 18.44, 10.43) RGB (181, 132, 125)
HSV (5, 30, 71) CMYK (0, 27, 30, 29)
HEX (#B5837E)

GOMERA 6* ☀ 23% TSR 30%
LAB (55.17, 20.98, 12.91) RGB (174, 118, 110)
HSV (8, 36, 68) CMYK (0, 32, 36, 32)
HEX (#AD766E)

TENERIFE 1 ☀ 75% TSR 66%
LAB (84.42, 3.15, 2.89) RGB (219, 209, 204)
HSV (13, 6, 86) CMYK (0, 5, 6, 14)
HEX (#DBD0CD)

TENERIFE 2 ☀ 66% TSR 60%
LAB (79.65, 5.24, 2.58) RGB (210, 194, 191)
HSV (7, 8, 82) CMYK (0, 7, 8, 18)
HEX (#D1C2C0)

TENERIFE 3* ☀ 60% TSR 58%
LAB (73.98, 6.60, 1.72) RGB (196, 178, 178)
HSV (357, 9, 77) CMYK (0, 9, 9, 23)
HEX (#C3B1B2)

TENERIFE 4* ☀ 52% TSR 55%
LAB (69.69, 7.99, 1.69) RGB (186, 165, 166)
HSV (354, 11, 73) CMYK (0, 11, 10, 27)
HEX (#BAA5A7)

TENERIFE 5* ☀ 33% TSR 51%
LAB (66.18, 8.81, 2.01) RGB (178, 156, 156)
HSV (355, 13, 70) CMYK (0, 13, 12, 30)
HEX (#B29B9D)

TENERIFE 6* ☀ 25% TSR 44%
LAB (59.50, 9.41, 2.17) RGB (161, 138, 139)
HSV (355, 15, 63) CMYK (0, 15, 13, 37)
HEX (#A1898B)

GALICIA 1 ☀ 62% TSR 59%
LAB (83.16, 3.87, 3.45) RGB (217, 205, 199)
HSV (14, 8, 85) CMYK (0, 6, 8, 15)
HEX (#D9CCC8)

GALICIA 2 ☀ 53% TSR 57%
LAB (78.07, 4.97, 3.99) RGB (206, 190, 184)
HSV (12, 10, 81) CMYK (0, 8, 10, 19)
HEX (#CDBDB9)

GALICIA 3 ☀ 42% TSR 39%
LAB (70.90, 6.49, 4.45) RGB (189, 169, 164)
HSV (10, 12, 74) CMYK (0, 10, 12, 26)
HEX (#BCA9A5)

GALICIA 4 ☀ 31% TSR 32%
LAB (62.68, 10.39, 8.79) RGB (176, 145, 135)
HSV (12, 22, 69) CMYK (0, 18, 22, 31)
HEX (#AF9088)

GALICIA 5 ☀ 24% TSR 29%
LAB (55.78, 14.05, 9.88) RGB (164, 125, 116)
HSV (9, 28, 64) CMYK (0, 24, 28, 36)
HEX (#A37C75)

GALICIA 6 ☀ 19% TSR 22%
LAB (51.06, 13.00, 8.96) RGB (149, 113, 106)
HSV (10, 28, 58) CMYK (0, 24, 28, 42)
HEX (#94716A)

FORMENTERA 1* ☀ 62% TSR 60%
LAB (82.87, 2.53, -0.47) RGB (211, 205, 206)
HSV (330, 3, 83) CMYK (0, 3, 2, 17)
HEX (#D2CCCF)

FORMENTERA 2* ☀ 53% TSR 51%
LAB (77.83, 5.57, 1.19) RGB (204, 189, 189)
HSV (352, 7, 80) CMYK (0, 7, 7, 20)
HEX (#CBBCBE)

FORMENTERA 3* ☀ 46% TSR 52%
LAB (73.56, 7.94, 2.96) RGB (198, 176, 174)
HSV (0, 11, 78) CMYK (0, 11, 11, 22)
HEX (#C5AFAF)

FORMENTERA 4 ☀ 33% TSR 38%
LAB (64.03, 13.85, 9.09) RGB (185, 146, 138)
HSV (9, 25, 73) CMYK (0, 21, 25, 27)
HEX (#B9928B)

FORMENTERA 5* ☀ 24% TSR 29%
LAB (56.41, 14.87, 9.07) RGB (166, 126, 119)
HSV (7, 28, 65) CMYK (0, 24, 28, 35)
HEX (#A67D78)

FORMENTERA 6 ☀ 15% TSR 19%
LAB (45.91, 16.64, 11.14) RGB (141, 98, 90)
HSV (9, 36, 55) CMYK (0, 31, 36, 45)
HEX (#8D625A)

SCOTLAND 1* ☀ 64% TSR 67%
LAB (83.79, 4.50, 0.09) RGB (218, 206, 207)
HSV (349, 5, 85) CMYK (0, 5, 4, 15)
HEX (#D9CED0)

SCOTLAND 2* ☀ 52% TSR 59%
LAB (77.07, 6.94, -0.29) RGB (203, 186, 190)
HSV (342, 8, 80) CMYK (0, 8, 6, 20)
HEX (#CBBABF)

SCOTLAND 3* ☀ 37% TSR 35%
LAB (67.27, 11.66, 2.75) RGB (187, 157, 158)
HSV (354, 16, 73) CMYK (0, 16, 15, 27)
HEX (#BA9C9F)

SCOTLAND 4* ☀ 24% TSR 31%
LAB (56.51, 18.41, 2.97) RGB (168, 124, 130)
HSV (349, 26, 66) CMYK (0, 26, 22, 34)
HEX (#A87B83)

SCOTLAND 5* ☀ 16% TSR 22%
LAB (47.25, 20.83, 4.04) RGB (148, 99, 105)
HSV (350, 33, 58) CMYK (0, 33, 28, 42)
HEX (#93626A)

SCOTLAND 6* ☀ 12% TSR 19%
LAB (40.62, 24.07, 5.42) RGB (135, 80, 87)
HSV (352, 41, 53) CMYK (0, 41, 35, 47)
HEX (#875057)

NEVADA 1 ☀ 72% TSR 68%
LAB (88.05, 4.38, 9.55) RGB (237, 218, 201)
HSV (26, 14, 93) CMYK (0, 8, 14, 7)
HEX (#ECD9CA)

NEVADA 2 ☀ 66% TSR 64%
LAB (84.86, 6.42, 13.93) RGB (234, 207, 185)
HSV (25, 21, 92) CMYK (0, 12, 21, 8)
HEX (#EACEBA)

NEVADA 3 ☀ 63% TSR 65%
LAB (83.30, 9.66, 19.31) RGB (239, 200, 170)
HSV (26, 28, 94) CMYK (0, 16, 28, 6)
HEX (#EFC8AB)

NEVADA 4 ☀ 52% TSR 61%
LAB (77.57, 12.86, 21.90) RGB (229, 182, 151)
HSV (24, 34, 90) CMYK (0, 21, 34, 10)
HEX (#E5B697)

NEVADA 5 ☀ 41% TSR 50%
LAB (70.19, 15.24, 16.12) RGB (209, 161, 142)
HSV (17, 31, 82) CMYK (0, 23, 31, 18)
HEX (#D0A18F)

NEVADA 6 ☀ 21% TSR 27%
LAB (53.40, 16.39, 12.30) RGB (162, 117, 106)
HSV (10, 34, 63) CMYK (0, 28, 34, 37)
HEX (#A1746B)

COLOURS OF NATURE

UMBRIA 1 ☀ 69% TSR 70%	UMBRIA 2 ☀ 48% TSR 57%	UMBRIA 3 ☀ 32% TSR 41%	UMBRIA 4 ☀ 22% TSR 41%	UMBRIA 5 ☀ 13% TSR 24%	UMBRIA 6 ☀ 11% TSR 16%
LAB (86.41, 2.70, 3.32) RGB (224, 214, 208)	LAB (74.76, 9.09, 10.05) RGB (208, 178, 165)	LAB (63.60, 16.76, 20.62) RGB (195, 142, 117)	LAB (54.50, 24.66, 26.55) RGB (182, 113, 85)	LAB (43.19, 24.78, 25.29) RGB (150, 85, 61)	LAB (40.32, 20.97, 20.40) RGB (136, 81, 62)
HSV (17, 6, 88) CMYK (0, 4, 6, 12)	HSV (17, 20, 82) CMYK (0, 15, 20, 18)	HSV (19, 39, 76) CMYK (0, 27, 39, 24)	HSV (17, 53, 72) CMYK (0, 38, 53, 28)	HSV (16, 59, 59) CMYK (0, 44, 59, 41)	HSV (15, 54, 53) CMYK (0, 40, 54, 47)
HEX (#E0D6D2)	HEX (#D0B1A5)	HEX (#C28E76)	HEX (#B67055)	HEX (#96543D)	HEX (#87503E)

GOA 1 ☀ 67% TSR 63%	GOA 2 ☀ 59% TSR 59%	GOA 3 ☀ 53% TSR 55%	GOA 4 ☀ 49% TSR 57%	GOA 5 ☀ 36% TSR 40%	GOA 6 ☀ 22% TSR 27%
LAB (85.36, 3.43, 8.78) RGB (227, 211, 195)	LAB (81.40, 6.80, 15.19) RGB (226, 197, 173)	LAB (78.14, 8.44, 22.98) RGB (224, 187, 150)	LAB (75.20, 9.96, 28.73) RGB (221, 177, 132)	LAB (66.65, 13.43, 33.29) RGB (203, 152, 102)	LAB (53.56, 18.40, 34.18) RGB (173, 115, 69)
HSV (28, 13, 89) CMYK (0, 7, 13, 11)	HSV (27, 23, 89) CMYK (0, 13, 23, 11)	HSV (29, 33, 88) CMYK (0, 17, 33, 12)	HSV (31, 40, 87) CMYK (0, 20, 40, 13)	HSV (29, 49, 80) CMYK (0, 25, 49, 20)	HSV (26, 60, 68) CMYK (0, 34, 60, 32)
HEX (#E2D2C4)	HEX (#E2C5AE)	HEX (#E0BA97)	HEX (#DCB184)	HEX (#CB9766)	HEX (#AD7245)

IBIZA 1 ☀ 61% TSR 56%	IBIZA 2 ☀ 50% TSR 47%	IBIZA 3 ☀ 43% TSR 45%	IBIZA 4 ☀ 37% TSR 36%	IBIZA 5 ☀ 25% TSR 24%	IBIZA 6 ☀ 25% TSR 23%
LAB (82.27, 3.97, 7.89) RGB (218, 202, 189)	LAB (75.92, 5.05, 13.22) RGB (206, 183, 162)	LAB (71.62, 7.63, 20.78) RGB (203, 170, 137)	LAB (66.95, 8.33, 25.60) RGB (193, 157, 116)	LAB (57.36, 8.69, 20.70) RGB (165, 132, 101)	LAB (57.15, 7.89, 17.05) RGB (161, 132, 107)
HSV (24, 13, 86) CMYK (0, 8, 13, 14)	HSV (28, 21, 81) CMYK (0, 11, 21, 19)	HSV (29, 32, 80) CMYK (0, 16, 32, 20)	HSV (31, 39, 76) CMYK (0, 19, 39, 24)	HSV (28, 38, 65) CMYK (0, 20, 38, 35)	HSV (27, 33, 63) CMYK (0, 18, 33, 37)
HEX (#DAC9BE)	HEX (#CEB7A3)	HEX (#CAA98A)	HEX (#C19C75)	HEX (#A48366)	HEX (#A1836B)

ELBA 1 ☀ 73% TSR 70%	ELBA 2 ☀ 65% TSR 62%	ELBA 3 ☀ 51% TSR 47%	ELBA 4 ☀ 40% TSR 38%	ELBA 5 ☀ 33% TSR 32%	ELBA 6 ☀ 26% TSR 24%
LAB (88.48, 0.73, 8.02) RGB (230, 221, 205)	LAB (84.70, 1.34, 10.52) RGB (222, 210, 190)	LAB (76.60, 2.37, 14.96) RGB (204, 187, 160)	LAB (69.67, 2.78, 22.16) RGB (190, 167, 129)	LAB (64.26, 5.76, 27.91) RGB (182, 151, 105)	LAB (57.85, 7.57, 28.02) RGB (167, 133, 89)
HSV (38, 10, 90) CMYK (0, 4, 10, 10)	HSV (35, 14, 87) CMYK (0, 6, 14, 13)	HSV (35, 21, 80) CMYK (0, 9, 21, 20)	HSV (37, 31, 75) CMYK (0, 12, 31, 25)	HSV (35, 42, 72) CMYK (0, 17, 42, 28)	HSV (34, 46, 66) CMYK (0, 21, 46, 34)
HEX (#E6DDCE)	HEX (#DED1BF)	HEX (#CCBAA1)	HEX (#BEA782)	HEX (#B6966A)	HEX (#A7855A)

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A *-gal jelölt színek a CT 54 szilikátalapú homlokzatfesték esetén nem elérhetőek.

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TSR (Total Solar Reflectance) index – a felületről visszavert napsugárzás mennyisége. Ez a tényező az ultraibolya, látható és infravörös tartományban lévő fényhullámokra vonatkozik.

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Energikus & Pozitív

Ide tartoznak az energikus színek – a sárgától és a vöröstől a narancson és barnán át a kék árnyalatokig.

Ceresit

CALIFORNIA 1 ☼ 76% TSR 69%
LAB (90.07, -5.77, 22.72) RGB (233, 229, 182)
HSV (55, 21, 91) CMYK (0, 2, 21, 9)
HEX (#E8E4B7)

CALIFORNIA 2 ☼ 75% TSR 67%
LAB (89.37, -4.23, 28.01) RGB (237, 225, 170)
HSV (50, 28, 93) CMYK (0, 5, 28, 7)
HEX (#ECE1AB)

CALIFORNIA 3 ☼ 73% TSR 67%
LAB (88.28, -5.97, 36.28) RGB (235, 223, 151)
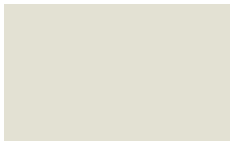HSV (51, 35, 92) CMYK (0, 5, 35, 8)
HEX (#EBDE97)

CALIFORNIA 4 ☼ 70% TSR 65%
LAB (86.99, -5.22, 48.03) RGB (238, 218, 124)
HSV (49, 47, 93) CMYK (0, 8, 47, 7)
HEX (#EEDA7D)

CALIFORNIA 5 ☼ 70% TSR 66%
LAB (87.09, -1.95, 43.44) RGB (242, 217, 134)
HSV (46, 44, 95) CMYK (0, 11, 44, 5)
HEX (#F2D886)

CALIFORNIA 6 ☼ 65% TSR 64%
LAB (84.29, 2.33, 52.13) RGB (244, 206, 109)
HSV (43, 55, 96) CMYK (0, 16, 55, 4)
HEX (#F4CE6E)

GOBI 1 ☼ 79% TSR 70%
LAB (91.42, -0.39, 5.73) RGB (234, 230, 218)
HSV (44, 6, 92) CMYK (0, 2, 6, 8)
HEX (#EAE6DB)

GOBI 2 ☼ 76% TSR 67%
LAB (89.96, -0.40, 12.64) RGB (236, 226, 201)
HSV (42, 14, 92) CMYK (0, 4, 14, 8)
HEX (#EBE1CA)

GOBI 3 ☼ 74% TSR 65%
LAB (89.15, -0.53, 22.41) RGB (239, 223, 180)
HSV (42, 24, 94) CMYK (0, 7, 24, 6)
HEX (#EFDEB5)

GOBI 4 ☼ 67% TSR 65%
LAB (85.31, 4.85, 33.42) RGB (244, 208, 149)
HSV (37, 38, 96) CMYK (0, 15, 38, 4)
HEX (#F4D096)

GOBI 5 ☼ 64% TSR 65%
LAB (83.73, 7.24, 41.18) RGB (247, 202, 130)
HSV (37, 47, 97) CMYK (0, 18, 47, 3)
HEX (#F7CA83)

GOBI 6* ☼ 61% TSR 62%
LAB (82.48, 6.98, 56.10) RGB (248, 198, 96)
HSV (40, 61, 97) CMYK (0, 20, 61, 3)
HEX (#F8C561)

DAKOTA 1 ☼ 72% TSR 66%
LAB (88.20, -3.45, 35.61) RGB (239, 221, 152)
HSV (47, 36, 94) CMYK (0, 8, 36, 6)
HEX (#EFDD99)

DAKOTA 2 ☼ 69% TSR 64%
LAB (86.59, -0.04, 35.48) RGB (240, 215, 148)
HSV (43, 38, 94) CMYK (0, 11, 38, 6)
HEX (#F0D695)

DAKOTA 3 ☼ 71% TSR 67%
LAB (87.72, -1.10, 29.28) RGB (238, 219, 163)
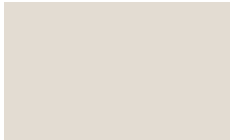HSV (44, 31, 94) CMYK (0, 8, 31, 6)
HEX (#EEDAA4)

DAKOTA 4 ☼ 65% TSR 59%
LAB (84.35, 1.14, 41.13) RGB (238, 208, 131)
HSV (42, 44, 94) CMYK (0, 13, 44, 6)
HEX (#EECF84)

DAKOTA 5 ☼ 57% TSR 59%
LAB (79.91, 7.99, 36.41) RGB (235, 191, 129)
HSV (35, 44, 92) CMYK (0, 19, 44, 8)
HEX (#EABF82)

DAKOTA 6 ☼ 48% TSR 49%
LAB (74.55, 11.10, 27.70) RGB (220, 175, 132)
HSV (28, 40, 86) CMYK (0, 21, 40, 14)
HEX (#DCAE85)

JAMAICA 1 ☼ 76% TSR 71%
LAB (90.05, 1.22, 4.21) RGB (232, 226, 217)
HSV (30, 6, 91) CMYK (0, 3, 6, 9)
HEX (#E8E1DA)

JAMAICA 2 ☼ 70% TSR 68%
LAB (86.84, 2.15, 16.79) RGB (234, 215, 184)
HSV (36, 21, 92) CMYK (0, 8, 21, 8)
HEX (#EAD6B9)

JAMAICA 3 ☼ 63% TSR 63%
LAB (83.57, 4.28, 25.12) RGB (234, 204, 160)
HSV (36, 31, 92) CMYK (0, 13, 31, 8)
HEX (#E9CCA1)

JAMAICA 4 ☼ 57% TSR 60%
LAB (80.41, 6.61, 41.51) RGB (236, 193, 121)
HSV (38, 48, 93) CMYK (0, 18, 48, 7)
HEX (#ECC179)

JAMAICA 5* ☼ 57% TSR 62%
LAB (80.23, 7.61, 47.62) RGB (239, 192, 108)
HSV (38, 54, 94) CMYK (0, 20, 54, 6)
HEX (#EFBF6D)

JAMAICA 6 ☼ 54% TSR 60%
LAB (78.20, 10.30, 49.23) RGB (238, 185, 100)
HSV (37, 58, 93) CMYK (0, 23, 58, 7)
HEX (#EEB864)

NAMIB 1 ☼ 73% TSR 69%
LAB (88.27, 0.92, 14.10) RGB (234, 220, 193)
HSV (38, 17, 92) CMYK (0, 6, 17, 8)
HEX (#EADBC2)

NAMIB 2 ☼ 70% TSR 67%
LAB (86.85, 1.05, 19.12) RGB (234, 216, 180)
HSV (39, 22, 92) CMYK (0, 8, 22, 8)
HEX (#E9D7B5)

NAMIB 3 ☼ 67% TSR 66%
LAB (85.62, 1.23, 28.86) RGB (236, 212, 158)
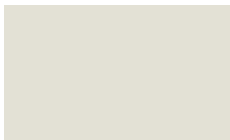HSV (41, 32, 93) CMYK (0, 11, 32, 7)
HEX (#ECD39F)

NAMIB 4 ☼ 59% TSR 62%
LAB (81.48, 3.03, 39.61) RGB (232, 199, 127)
HSV (40, 45, 91) CMYK (0, 15, 45, 9)
HEX (#E8C680)

NAMIB 5 ☼ 58% TSR 59%
LAB (80.91, 3.31, 46.86) RGB (234, 196, 111)
HSV (41, 52, 92) CMYK (0, 16, 52, 8)
HEX (#EAC470)

NAMIB 6 ☼ 47% TSR 55%
LAB (74.29, 7.22, 48.81) RGB (221, 176, 90)
HSV (39, 59, 87) CMYK (0, 21, 59, 13)
HEX (#DDAF5B)

CRETE 1 ☼ 79% TSR 72%
LAB (91.16, -0.04, 4.28) RGB (233, 230, 220)
HSV (40, 5, 91) CMYK (0, 2, 5, 9)
HEX (#E9E5DD)

CRETE 2 ☼ 74% TSR 69%
LAB (89.06, -0.08, 11.14) RGB (232, 223, 201)
HSV (40, 13, 91) CMYK (0, 4, 13, 9)
HEX (#E8DECA)

CRETE 3 ☼ 70% TSR 66%
LAB (87.08, -0.35, 23.53) RGB (235, 217, 172)
HSV (42, 26, 92) CMYK (0, 8, 26, 8)
HEX (#EAD8AD)

CRETE 4 ☼ 63% TSR 58%
LAB (83.22, -0.36, 28.62) RGB (226, 206, 152)
HSV (43, 32, 89) CMYK (0, 9, 32, 11)
HEX (#E2CD99)

CRETE 5 ☼ 59% TSR 52%
LAB (81.47, -1.44, 35.64) RGB (223, 201, 134)
HSV (45, 39, 88) CMYK (0, 10, 39, 12)
HEX (#DFC987)

CRETE 6 ☼ 53% TSR 50%
LAB (77.85, 0.31, 43.51) RGB (219, 190, 110)
HSV (43, 49, 86) CMYK (0, 13, 49, 14)
HEX (#DBBD6E)

MADAGASCAR 1 ☼ 74% TSR 68%
LAB (88.75, 3.56, 8.95) RGB (237, 220, 204)
HSV (25, 13, 93) CMYK (0, 7, 13, 7)
HEX (#EDDBCE)

MADAGASCAR 2 ☼ 63% TSR 62%
LAB (83.26, 4.12, 18.03) RGB (228, 204, 172)
HSV (33, 24, 90) CMYK (0, 11, 24, 10)
HEX (#E4CBAD)

MADAGASCAR 3 ☼ 59% TSR 58%
LAB (81.53, 4.81, 17.39) RGB (224, 199, 169)
HSV (31, 24, 88) CMYK (0, 12, 24, 12)
HEX (#E0C6AA)

MADAGASCAR 4 ☼ 54% TSR 54%
LAB (78.54, 5.74, 25.66) RGB (222, 189, 146)
HSV (34, 34, 87) CMYK (0, 15, 34, 13)
HEX (#DEBD93)

MADAGASCAR 5 ☼ 51% TSR 51%
LAB (76.56, 6.69, 33.05) RGB (221, 183, 127)
HSV (35, 42, 87) CMYK (0, 17, 42, 13)
HEX (#DDB680)

MADAGASCAR 6 ☼ 46% TSR 48%
LAB (73.85, 8.72, 39.64) RGB (219, 174, 108)
HSV (35, 51, 86) CMYK (0, 21, 51, 14)
HEX (#DBAD6C)

colours of nature

ANDALUSIA 1 ☼ 76% TSR 68%
LAB (89.71, -0.08, 9.88) RGB (233, 225, 205)
HSV (40, 11, 92) CMYK (0, 4, 11, 8)
HEX (#E9E0CE)

ANDALUSIA 2 ☼ 73% TSR 65%
LAB (88.31, 1.94, 11.75) RGB (235, 220, 198)
HSV (34, 15, 92) CMYK (0, 6, 15, 8)
HEX (#EADBC7)

ANDALUSIA 3 ☼ 61% TSR 58%
LAB (82.50, 3.67, 20.50) RGB (227, 202, 166)
HSV (35, 26, 89) CMYK (0, 11, 26, 11)
HEX (#E2C9A7)

ANDALUSIA 4 ☼ 64% TSR 63%
LAB (83.91, 5.05, 24.96) RGB (236, 205, 161)
HSV (34, 31, 93) CMYK (0, 13, 31, 7)
HEX (#ECCCA2)

ANDALUSIA 5 ☼ 49% TSR 51%
LAB (75.17, 8.43, 30.91) RGB (219, 178, 127)
HSV (33, 42, 86) CMYK (0, 19, 41, 14)
HEX (#DBB280)

ANDALUSIA 6 ☼ 39% TSR 38%
LAB (68.56, 6.55, 29.95) RGB (197, 162, 112)
HSV (35, 42, 77) CMYK (0, 18, 42, 23)
HEX (#C4A171)

FLORIDA 1 ☼ 74% TSR 68%
LAB (88.80, -0.04, 17.43) RGB (236, 222, 188)
HSV (41, 20, 93) CMYK (0, 6, 20, 7)
HEX (#ECDDBD)

FLORIDA 2 ☼ 70% TSR 68%
LAB (86.99, 2.67, 17.63) RGB (236, 215, 183)
HSV (36, 22, 93) CMYK (0, 9, 22, 7)
HEX (#ECD7B8)

FLORIDA 3 ☼ 65% TSR 65%
LAB (84.41, 5.59, 20.26) RGB (236, 206, 171)
HSV (31, 27, 92) CMYK (0, 13, 27, 8)
HEX (#EBCDAC)

FLORIDA 4 ☼ 62% TSR 61%
LAB (82.80, 7.82, 30.24) RGB (240, 200, 148)
HSV (33, 38, 94) CMYK (0, 17, 38, 6)
HEX (#F0C795)

FLORIDA 5* ☼ 58% TSR 60%
LAB (80.76, 12.22, 35.34) RGB (243, 191, 134)
HSV (31, 45, 96) CMYK (0, 22, 45, 4)
HEX (#F3BE86)

FLORIDA 6* ☼ 48% TSR 57%
LAB (75.08, 21.37, 42.44) RGB (243, 169, 106)
HSV (27, 56, 96) CMYK (0, 31, 56, 4)
HEX (#F3A86B)

KALAHARI 1 ☼ 75% TSR 70%
LAB (89.26, 1.04, 12.75) RGB (236, 223, 199)
HSV (37, 15, 93) CMYK (0, 6, 15, 7)
HEX (#ECDEC8)

KALAHARI 2 ☼ 71% TSR 68%
LAB (87.65, 2.74, 22.21) RGB (241, 217, 176)
HSV (37, 26, 95) CMYK (0, 10, 26, 5)
HEX (#F1D8B1)

KALAHARI 3 ☼ 69% TSR 66%
LAB (86.59, 2.77, 23.07) RGB (238, 214, 172)
HSV (37, 27, 94) CMYK (0, 11, 27, 6)
HEX (#EED5AD)

KALAHARI 4 ☼ 59% TSR 62%
LAB (81.28, 9.05, 35.96) RGB (240, 194, 134)
HSV (34, 44, 94) CMYK (0, 19, 44, 6)
HEX (#F0C286)

KALAHARI 5 ☼ 51% TSR 56%
LAB (76.97, 14.61, 43.88) RGB (239, 178, 108)
HSV (32, 55, 94) CMYK (0, 26, 55, 6)
HEX (#EFB26C)

KALAHARI 6* ☼ 33% TSR 43%
LAB (63.96, 21.66, 43.91) RGB (211, 139, 76)
HSV (28, 64, 83) CMYK (0, 34, 64, 17)
HEX (#D38A4C)

PHUKET 1 ☼ 78% TSR 73%
LAB (90.71, 1.21, 2.27) RGB (233, 228, 222)
HSV (23, 4, 91) CMYK (0, 2, 4, 9)
HEX (#E8E3E0)

PHUKET 2 ☼ 69% TSR 68%
LAB (86.60, 3.98, 8.60) RGB (231, 214, 199)
HSV (25, 13, 91) CMYK (0, 8, 13, 9)
HEX (#E7D5C8)

PHUKET 3 ☼ 66% TSR 66%
LAB (84.81, 5.25, 16.39) RGB (234, 208, 180)
HSV (30, 23, 92) CMYK (0, 11, 23, 8)
HEX (#E9CFB5)

PHUKET 4 ☼ 58% TSR 60%
LAB (80.81, 9.29, 27.27) RGB (235, 193, 149)
HSV (30, 36, 92) CMYK (0, 18, 36, 8)
HEX (#EBC196)

PHUKET 5 ☼ 49% TSR 56%
LAB (75.48, 13.72, 41.79) RGB (233, 175, 108)
HSV (32, 53, 91) CMYK (0, 25, 53, 9)
HEX (#E8AE6C)

PHUKET 6* ☼ 43% TSR 55%
LAB (71.28, 19.22, 47.76) RGB (230, 160, 86)
HSV (30, 62, 90) CMYK (0, 31, 62, 10)
HEX (#E69F56)

ALGARVE 1 ☼ 73% TSR 66%
LAB (88.23, 3.97, 4.74) RGB (233, 219, 211)
HSV (17, 9, 91) CMYK (0, 6, 9, 9)
HEX (#E9DAD4)

ALGARVE 2 ☼ 70% TSR 68%
LAB (86.76, 4.36, 6.04) RGB (231, 214, 204)
HSV (22, 11, 90) CMYK (0, 7, 11, 10)
HEX (#E6D6CD)

ALGARVE 3 ☼ 64% TSR 59%
LAB (84.04, 6.56, 12.81) RGB (232, 205, 184)
HSV (25, 20, 91) CMYK (0, 12, 20, 9)
HEX (#E7CCB9)

ALGARVE 4 ☼ 56% TSR 58%
LAB (79.41, 12.16, 24.07) RGB (234, 188, 151)
HSV (26, 35, 92) CMYK (0, 20, 35, 8)
HEX (#EABB98)

ALGARVE 5* ☼ 46% TSR 53%
LAB (73.36, 17.84, 37.26) RGB (231, 167, 111)
HSV (27, 51, 91) CMYK (0, 28, 51, 9)
HEX (#E7A670)

ALGARVE 6* ☼ 34% TSR 45%
LAB (65.33, 25.61, 41.18) RGB (220, 140, 85)
HSV (24, 61, 86) CMYK (0, 37, 61, 14)
HEX (#DC8B55)

BARBADOS 1 ☼ 72% TSR 69%
LAB (87.97, 2.79, 10.67) RGB (234, 218, 199)
HSV (32, 14, 92) CMYK (0, 7, 14, 8)
HEX (#EADAC8)

BARBADOS 2* ☼ 61% TSR 63%
LAB (82.28, 8.73, 19.75) RGB (235, 198, 167)
HSV (26, 28, 92) CMYK (0, 16, 28, 8)
HEX (#EAC5A8)

BARBADOS 3* ☼ 56% TSR 60%
LAB (79.36, 12.86, 24.35) RGB (235, 187, 151)
HSV (25, 35, 92) CMYK (0, 21, 35, 8)
HEX (#EBBA98)

BARBADOS 4* ☼ 51% TSR 59%
LAB (76.66, 17.66, 30.36) RGB (238, 176, 133)
HSV (24, 44, 93) CMYK (0, 26, 44, 7)
HEX (#EEAF86)

BARBADOS 5* ☼ 48% TSR 59%
LAB (74.86, 20.65, 34.60) RGB (239, 169, 120)
HSV (24, 49, 94) CMYK (0, 29, 49, 6)
HEX (#EFA879)

BARBADOS 6* ☼ 44% TSR 58%
LAB (71.94, 25.21, 35.51) RGB (237, 158, 112)
HSV (22, 53, 93) CMYK (0, 34, 53, 7)
HEX (#ED9D70)

CALABRIA 1 ☼ 64% TSR 62%
LAB (84.13, 5.43, 9.31) RGB (227, 206, 191)
HSV (22, 15, 89) CMYK (0, 10, 15, 11)
HEX (#E3CDC0)

CALABRIA 2 ☼ 59% TSR 65%
LAB (81.54, 11.11, 17.52) RGB (235, 195, 169)
HSV (22, 28, 92) CMYK (0, 17, 28, 8)
HEX (#EBC2AA)

CALABRIA 3 ☼ 49% TSR 59%
LAB (75.65, 15.81, 21.79) RGB (228, 175, 146)
HSV (20, 36, 90) CMYK (0, 23, 36, 10)
HEX (#E4AE93)

CALABRIA 4 ☼ 44% TSR 56%
LAB (72.29, 18.63, 25.72) RGB (225, 164, 130)
HSV (21, 42, 88) CMYK (0, 27, 42, 12)
HEX (#E0A383)

CALABRIA 5* ☼ 38% TSR 50%
LAB (68.07, 25.25, 30.66) RGB (224, 148, 111)
HSV (19, 50, 88) CMYK (0, 34, 50, 12)
HEX (#E0936F)

CALABRIA 6* ☼ 33% TSR 48%
LAB (64.15, 30.55, 34.73) RGB (221, 133, 94)
HSV (18, 57, 87) CMYK (0, 40, 57, 13)
HEX (#DD845F)

INDIANA 1 ☼ 74% TSR 69%
LAB (89.15, 3.42, 5.47) RGB (235, 222, 212)
HSV (22, 9, 92) CMYK (0, 6, 9, 8)
HEX (#EBDDD5)

INDIANA 2 ☼ 59% TSR 61%
LAB (81.09, 13.73, 15.93) RGB (238, 192, 171)
HSV (18, 27, 93) CMYK (0, 19, 27, 7)
HEX (#EDBFAC)

INDIANA 3* ☼ 54% TSR 59%
LAB (78.26, 18.52, 20.64) RGB (240, 180, 155)
HSV (17, 35, 94) CMYK (0, 25, 35, 6)
HEX (#EFB49C)

INDIANA 4* ☼ 45% TSR 56%
LAB (72.58, 27.47, 25.40) RGB (239, 158, 132)
HSV (14, 44, 94) CMYK (0, 34, 44, 6)
HEX (#EF9D85)

INDIANA 5* ☼ 39% TSR 57%
LAB (68.98, 33.51, 28.91) RGB (238, 144, 117)
HSV (13, 51, 94) CMYK (0, 40, 51, 6)
HEX (#EE8F75)

INDIANA 6* ☼ 29% TSR 50%
LAB (61.01, 32.09, 27.10) RGB (212, 124, 100)
HSV (12, 52, 83) CMYK (0, 42, 52, 17)
HEX (#D47B65)

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OKLAHOMA 1* ☀ 77% TSR 72%
LAB (90.16, 1.46, 1.16) RGB (231, 226, 223)
HSV (10, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E6E1E0)

OKLAHOMA 2* ☀ 69% TSR 71%
LAB (86.39, 3.13, 0.70) RGB (223, 214, 213)
HSV (0, 4, 87) CMYK (0, 4, 4, 13)
HEX (#DED6D6)

OKLAHOMA 3* ☀ 60% TSR 61%
LAB (81.73, 7.97, 5.98) RGB (223, 198, 191)
HSV (10, 14, 87) CMYK (0, 11, 14, 13)
HEX (#DEC5C0)

OKLAHOMA 4 ☀ 48% TSR 51%
LAB (74.55, 11.95, 8.66) RGB (211, 176, 167)
HSV (10, 21, 83) CMYK (0, 17, 21, 17)
HEX (#D3AFA8)

OKLAHOMA 5* ☀ 37% TSR 51%
LAB (67.54, 19.42, 11.68) RGB (206, 152, 143)
HSV (7, 30, 81) CMYK (0, 26, 30, 19)
HEX (#CD9790)

OKLAHOMA 6* ☀ 23% TSR 42%
LAB (54.59, 29.40, 20.14) RGB (187, 110, 97)
HSV (8, 48, 73) CMYK (0, 41, 48, 27)
HEX (#BB6D61)

UTAH 1 ☀ 61% TSR 67%
LAB (82.31, 11.82, 9.30) RGB (234, 197, 186)
HSV (12, 20, 92) CMYK (0, 16, 20, 8)
HEX (#E9C4BB)

UTAH 2 ☀ 54% TSR 60%
LAB (78.42, 16.26, 12.38) RGB (232, 183, 170)
HSV (11, 26, 91) CMYK (0, 21, 26, 9)
HEX (#E8B6AB)

UTAH 3* ☀ 44% TSR 58%
LAB (72.19, 23.66, 16.95) RGB (228, 161, 146)
HSV (10, 36, 90) CMYK (0, 30, 36, 10)
HEX (#E4A093)

UTAH 4* ☀ 38% TSR 53%
LAB (68.09, 27.54, 19.74) RGB (223, 146, 131)
HSV (10, 41, 88) CMYK (0, 35, 41, 12)
HEX (#DF9283)

UTAH 5* ☀ 30% TSR 51%
LAB (61.66, 33.04, 23.41) RGB (214, 125, 108)
HSV (9, 49, 84) CMYK (0, 42, 49, 16)
HEX (#D67C6D)

UTAH 6* ☀ 23% TSR 48%
LAB (55.58, 36.10, 26.03) RGB (201, 106, 89)
HSV (9, 55, 79) CMYK (0, 47, 55, 21)
HEX (#C96A5A)

NUBIA 1 ☀ 48% TSR 50%
LAB (74.57, 10.72, 8.64) RGB (209, 176, 167)
HSV (12, 20, 82) CMYK (0, 16, 20, 18)
HEX (#D1B0A8)

NUBIA 2 ☀ 40% TSR 49%
LAB (69.76, 15.59, 14.58) RGB (207, 160, 144)
HSV (14, 30, 81) CMYK (0, 23, 30, 19)
HEX (#CF9F90)

NUBIA 3 ☀ 30% TSR 42%
LAB (62.03, 19.34, 16.42) RGB (192, 137, 121)
HSV (13, 37, 75) CMYK (0, 29, 37, 25)
HEX (#C08879)

NUBIA 4 ☀ 25% TSR 43%
LAB (57.17, 24.67, 21.27) RGB (188, 120, 101)
HSV (12, 46, 74) CMYK (0, 36, 46, 26)
HEX (#BC7765)

NUBIA 5 ☀ 22% TSR 42%
LAB (53.89, 28.27, 24.29) RGB (185, 109, 88)
HSV (13, 52, 73) CMYK (0, 41, 52, 27)
HEX (#B86C58)

NUBIA 6* ☀ 18% TSR 41%
LAB (49.85, 33.82, 26.17) RGB (181, 94, 75)
HSV (10, 58, 71) CMYK (0, 48, 58, 29)
HEX (#B55D4B)

ATACAMA 1 ☀ 65% TSR 66%
LAB (84.71, 6.23, 5.99) RGB (228, 207, 199)
HSV (15, 12, 90) CMYK (0, 9, 12, 10)
HEX (#E4CFC8)

ATACAMA 2 ☀ 46% TSR 54%
LAB (73.64, 15.47, 10.07) RGB (216, 171, 162)
HSV (8, 24, 85) CMYK (0, 21, 24, 15)
HEX (#D7AAA3)

ATACAMA 3 ☀ 38% TSR 52%
LAB (68.25, 20.63, 14.21) RGB (211, 152, 141)
HSV (10, 33, 83) CMYK (0, 28, 33, 17)
HEX (#D2988D)

ATACAMA 4 ☀ 29% TSR 49%
LAB (60.76, 24.87, 16.65) RGB (197, 129, 117)
HSV (8, 40, 77) CMYK (0, 34, 40, 23)
HEX (#C58176)

ATACAMA 5* ☀ 22% TSR 43%
LAB (53.88, 27.75, 18.67) RGB (182, 109, 97)
HSV (8, 46, 71) CMYK (0, 40, 46, 29)
HEX (#B66D62)

ATACAMA 6* ☀ 18% TSR 40%
LAB (49.65, 29.28, 19.98) RGB (173, 97, 85)
HSV (8, 50, 68) CMYK (0, 44, 50, 32)
HEX (#AC6155)

CAPADOCCIA 1* ☀ 66% TSR 67%
LAB (85.13, 5.00, -2.71) RGB (220, 210, 216)
HSV (316, 5, 86) CMYK (0, 5, 1, 14)
HEX (#DCD1D9)

CAPADOCCIA 2* ☀ 47% TSR 46%
LAB (74.49, 9.93, 2.37) RGB (203, 177, 178)
HSV (353, 13, 80) CMYK (0, 13, 12, 20)
HEX (#CBB0B3)

CAPADOCCIA 3* ☀ 32% TSR 41%
LAB (63.38, 19.05, 5.41) RGB (190, 141, 143)
HSV (356, 26, 74) CMYK (0, 26, 24, 26)
HEX (#BD8D90)

CAPADOCCIA 4* ☀ 25% TSR 38%
LAB (56.85, 22.90, 7.46) RGB (179, 121, 123)
HSV (357, 32, 70) CMYK (0, 32, 30, 30)
HEX (#B2797C)

CAPADOCCIA 5* ☀ 24% TSR 49%
LAB (55.60, 28.70, 10.33) RGB (185, 114, 116)
HSV (358, 39, 73) CMYK (0, 39, 37, 27)
HEX (#B97174)

CAPADOCCIA 6* ☀ 19% TSR 45%
LAB (50.50, 34.49, 13.95) RGB (180, 96, 97)
HSV (358, 47, 71) CMYK (0, 47, 46, 29)
HEX (#B45F62)

MEXICO 1* ☀ 57% TSR 60%
LAB (80.45, 9.47, 2.22) RGB (219, 194, 194)
HSV (355, 12, 86) CMYK (0, 12, 11, 14)
HEX (#DBC1C3)

MEXICO 2* ☀ 38% TSR 49%
LAB (67.75, 20.61, 9.85) RGB (207, 151, 147)
HSV (3, 28, 81) CMYK (0, 27, 28, 19)
HEX (#CF9794)

MEXICO 3* ☀ 29% TSR 42%
LAB (60.81, 24.77, 12.75) RGB (195, 130, 124)
HSV (3, 36, 77) CMYK (0, 34, 36, 23)
HEX (#C3817D)

MEXICO 4* ☀ 23% TSR 46%
LAB (55.05, 31.33, 17.57) RGB (190, 110, 102)
HSV (5, 46, 75) CMYK (0, 42, 46, 25)
HEX (#BE6D66)

MEXICO 5* ☀ 19% TSR 43%
LAB (50.25, 38.32, 18.89) RGB (186, 91, 89)
HSV (1, 52, 73) CMYK (0, 51, 52, 27)
HEX (#BA5A59)

MEXICO 6* ☀ 12% TSR 37%
LAB (41.92, 33.71, 17.49) RGB (156, 74, 71)
HSV (2, 54, 61) CMYK (0, 52, 54, 39)
HEX (#9B4A47)

PACIFIC 1 ☀ 72% TSR 67%
LAB (87.80, -3.53, -2.41) RGB (211, 223, 223)
HSV (189, 6, 88) CMYK (6, 1, 0, 12)
HEX (#D2DEE0)

PACIFIC 2 ☀ 66% TSR 65%
LAB (84.90, -6.04, -6.11) RGB (194, 216, 222)
HSV (196, 13, 88) CMYK (13, 3, 0, 12)
HEX (#C1D7DF)

PACIFIC 3 ☀ 61% TSR 62%
LAB (82.58, -5.31, -9.23) RGB (185, 209, 221)
HSV (201, 17, 87) CMYK (17, 6, 0, 13)
HEX (#B9D1DE)

PACIFIC 4 ☀ 55% TSR 60%
LAB (78.86, -6.92, -14.78) RGB (165, 200, 221)
HSV (203, 26, 87) CMYK (26, 10, 0, 13)
HEX (#A4C8DE)

PACIFIC 5* ☀ 44% TSR 54%
LAB (72.14, -12.25, -20.62) RGB (125, 185, 212)
HSV (199, 42, 84) CMYK (42, 13, 0, 16)
HEX (#7BB9D5)

PACIFIC 6* ☀ 35% TSR 47%
LAB (65.82, -11.74, -28.21) RGB (93, 168, 208)
HSV (201, 56, 82) CMYK (56, 20, 0, 18)
HEX (#5CA8D1)

ADRIATIC 1 ☀ 67% TSR 65%
LAB (85.60, -4.99, -1.84) RGB (202, 217, 216)
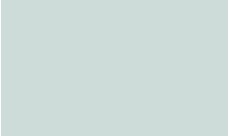HSV (184, 7, 85) CMYK (7, 0, 0, 15)
HEX (#C9D8D9)

ADRIATIC 2 ☀ 63% TSR 64%
LAB (83.67, -7.45, -5.09) RGB (188, 213, 216)
HSV (188, 14, 85) CMYK (14, 2, 0, 15)
HEX (#BCD5D9)

ADRIATIC 3 ☀ 57% TSR 59%
LAB (79.98, -10.89, -8.70) RGB (166, 205, 212)
HSV (190, 22, 84) CMYK (22, 4, 0, 16)
HEX (#A5CDD5)

ADRIATIC 4 ☀ 51% TSR 57%
LAB (76.65, -13.35, -10.42) RGB (149, 197, 206)
HSV (190, 28, 81) CMYK (28, 5, 0, 19)
HEX (#94C5CF)

ADRIATIC 5 ☀ 44% TSR 50%
LAB (72.51, -15.07, -10.39) RGB (134, 187, 195)
HSV (190, 32, 77) CMYK (32, 5, 0, 23)
HEX (#85BAC4)

ADRIATIC 6 ☀ 38% TSR 49%
LAB (68.35, -17.35, -12.23) RGB (114, 177, 187)
HSV (190, 40, 74) CMYK (40, 6, 0, 26)
HEX (#71B0BC)

COLOURS OF nature

OCEANIA 1 ☼ 68% TSR 64%
LAB (86.22, -4.76, -1.50) RGB (205, 219, 217)
HSV (180, 6, 86) CMYK (6, 0, 0, 14)
HEX (#CCDADA)

OCEANIA 2* ☼ 60% TSR 61%
LAB (82.06, -8.49, -9.03) RGB (177, 210, 219)
HSV (195, 20, 86) CMYK (20, 5, 0, 14)
HEX (#B0D1DC)

OCEANIA 3* ☼ 53% TSR 57%
LAB (77.94, -11.74, -11.09) RGB (156, 200, 211)
HSV (193, 27, 83) CMYK (27, 6, 0, 17)
HEX (#9BC8D4)

OCEANIA 4* ☼ 50% TSR 56%
LAB (76.27, -13.82, -15.24) RGB (140, 197, 214)
HSV (195, 35, 85) CMYK (35, 9, 0, 15)
HEX (#8BC4D7)

OCEANIA 5* ☼ 47% TSR 55%
LAB (73.89, -15.00, -17.09) RGB (127, 191, 211)
HSV (195, 40, 83) CMYK (40, 10, 0, 17)
HEX (#7EBED4)

OCEANIA 6* ☼ 40% TSR 50%
LAB (69.17, -16.92, -18.07) RGB (107, 179, 199)
HSV (193, 47, 79) CMYK (47, 11, 0, 21)
HEX (#6AB3C8)

TAHITI 1 ☼ 62% TSR 60%
LAB (81.71, -6.26, -5.95) RGB (184, 207, 212)
HSV (192, 14, 84) CMYK (14, 3, 0, 16)
HEX (#B8CFD5)

TAHITI 2 ☼ 50% TSR 46%
LAB (72.86, -11.69, -9.03) RGB (145, 186, 193)
HSV (191, 26, 76) CMYK (26, 5, 0, 24)
HEX (#90B9C2)

TAHITI 3* ☼ 43% TSR 39%
LAB (65.56, -15.96, -12.21) RGB (110, 168, 179)
HSV (190, 39, 71) CMYK (39, 7, 0, 29)
HEX (#6DA8B4)

TAHITI 4* ☼ 35% TSR 24%
LAB (53.28, -14.08, -13.16) RGB (81, 135, 148)
HSV (192, 46, 59) CMYK (46, 9, 0, 41)
HEX (#508795)

TAHITI 5* ☼ 22% TSR 16%
LAB (45.58, -12.64, -12.22) RGB (67, 115, 127)
HSV (193, 48, 50) CMYK (48, 10, 0, 50)
HEX (#42727F)

TAHITI 6* ☼ 14% TSR 12%
LAB (37.97, -13.69, -12.29) RGB (44, 97, 108)
HSV (191, 60, 43) CMYK (60, 11, 0, 57)
HEX (#2B606C)

POLYNESIA 1 ☼ 56% TSR 57%
LAB (79.80, -7.01, -8.88) RGB (174, 203, 212)
HSV (197, 19, 84) CMYK (19, 5, 0, 16)
HEX (#AECAD5)

POLYNESIA 2 ☼ 42% TSR 43%
LAB (70.61, -8.91, -12.62) RGB (141, 179, 194)
HSV (199, 28, 77) CMYK (28, 9, 0, 23)
HEX (#8CB2C3)

POLYNESIA 3* ☼ 30% TSR 31%
LAB (61.60, -10.91, -16.33) RGB (107, 156, 176)
HSV (199, 40, 69) CMYK (40, 12, 0, 31)
HEX (#6A9BB1)

POLYNESIA 4* ☼ 22% TSR 26%
LAB (54.42, -12.46, -20.28) RGB (76, 138, 163)
HSV (198, 54, 65) CMYK (54, 16, 0, 35)
HEX (#4B89A4)

POLYNESIA 5* ☼ 17% TSR 20%
LAB (47.96, -8.97, -19.12) RGB (71, 120, 144)
HSV (201, 51, 57) CMYK (51, 18, 0, 43)
HEX (#467791)

POLYNESIA 6* ☼ 11% TSR 32%
LAB (39.41, -9.37, -16.74) RGB (52, 99, 119)
HSV (199, 57, 47) CMYK (57, 18, 0, 53)
HEX (#336277)

SAMOA 1 ☼ 59% TSR 63%
LAB (81.51, -3.64, -8.94) RGB (186, 205, 217)
HSV (204, 15, 86) CMYK (15, 6, 0, 14)
HEX (#BACDDA)

SAMOA 2* ☼ 52% TSR 57%
LAB (77.43, -3.78, -12.04) RGB (172, 194, 212)
HSV (207, 20, 84) CMYK (20, 9, 0, 16)
HEX (#ABC2D5)

SAMOA 3* ☼ 42% TSR 45%
LAB (70.78, -4.39, -16.53) RGB (147, 177, 201)
HSV (208, 28, 80) CMYK (28, 13, 0, 20)
HEX (#92B0CA)

SAMOA 4* ☼ 30% TSR 34%
LAB (61.77, -5.29, -18.48) RGB (118, 154, 180)
HSV (206, 35, 71) CMYK (35, 15, 0, 29)
HEX (#7599B5)

SAMOA 5* ☼ 16% TSR 20%
LAB (47.12, -3.39, -19.58) RGB (83, 115, 143)
HSV (210, 42, 57) CMYK (42, 20, 0, 43)
HEX (#537290)

SAMOA 6* ☼ 13% TSR 16%
LAB (42.61, -4.08, -20.33) RGB (69, 104, 133)
HSV (207, 49, 52) CMYK (49, 22, 0, 48)
HEX (#446885)

A látható színek a Ceresit által kínált vakolatokra és homlokzatfestékekre vonatkoznak. Ezek akril, szilikát, szilikon-szilikát, elasztomer, sziliko-elasztomer vakolatok és akril-, szilikon- vagy szilikátalapú festékek.
A tényleges színek eltérhetnek a digitális képernyőn láthatóktól – az eltérés mértéke függ a felülettől, a körülményektől és a választott vakolat textúrájától. Javasoljuk a Ceresit forgalmazóinál elérhető színminták ellenőrzését!
A *-gal jelölt színek a CT 54 szilikátalapú homlokzatfesték esetén nem elérhetőek.

☼ Világossági érték / HBW
HBW – világossági érték (a felületről visszaverődő fény százalékban), lefedi a látható fény tartományát.
TSR (Total Solar Reflectance) index – a felületről visszavert napsugárzás mennyisége. Ez a tényező az ultraibolya, látható és infravörös tartományban lévő fényhullámokra vonatkozik.

A homlokzat hosszú távú tartósságának biztosítása és a felület túlzott felmelegedésének megelőzése érdekében javasolt olyan befejező rétegeket (vakolatokat és festékeket) alkalmazni, amelyek világossági értéke (HBW) ≥ 20 és teljes TSR indexe ≥ 20. Ha az egyik index 20-nál alacsonyabb, kérjük, vegye fel a kapcsolatot műszaki szaktanácsadóinkkal, hogy személyre szabott megoldást találjon!

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Ceresit

Intenzív & Kifejező

Ez a paletta 36 merész és intenzív színt tartalmaz, amelyeket a drágakövek természetes szépsége ihletett: a nemessárgától a smaragdzöldön át a gyémántszürkéig.

AMBER BEACH ☼ 51% TSR 54%
LAB (76.40, 13.36, 60.06) RGB (240, 177, 72)
HSV (37, 70, 94) CMYK (0, 26, 70, 6)
HEX (#F0B149)

AMBER JEWEL ☼ 56% TSR 55%
LAB (79.54, 6.40, 67.11) RGB (241, 190, 62)
HSV (42, 74, 95) CMYK (0, 21, 74, 5)
HEX (#F1BD3F)

AMBER GLASS ☼ 43% TSR 52%
LAB (71.66, 20.34, 58.28) RGB (236, 160, 65)
HSV (33, 72, 93) CMYK (0, 32, 72, 7)
HEX (#EB9F41)

AMBER ISLAND ☼ 33% TSR 42%
LAB (63.85, 26.65, 49.88) RGB (219, 135, 64)
HSV (27, 70, 86) CMYK (0, 39, 70, 14)
HEX (#DB8640)

AMBER PATH ☼ 24% TSR 44%
LAB (55.77, 43.10, 39.56) RGB (214, 99, 66)
HSV (13, 69, 84) CMYK (0, 54, 69, 16)
HEX (#D66342)

RUBY CRYSTAL ☼ 19% TSR 45%
LAB (50.67, 53.09, 34.36) RGB (210, 74, 65)
HSV (3, 69, 82) CMYK (0, 65, 69, 18)
HEX (#D24941)

RUBY FIRE ☼ 15% TSR 33%
LAB (45.80, 51.40, 29.82) RGB (192, 63, 61)
HSV (1, 68, 75) CMYK (0, 67, 68, 25)
HEX (#C03F3D)

RUBY ROSE ☼ 14% TSR 37%
LAB (43.63, 41.60, 25.50) RGB (172, 70, 63)
HSV (3, 63, 68) CMYK (0, 59, 63, 32)
HEX (#AC453F)

RUBY SUNSET ☼ 13% TSR 34%
LAB (42.93, 45.52, 24.53) RGB (175, 64, 63)
HSV (0, 64, 69) CMYK (0, 64, 64, 31)
HEX (#AF3F3F)

RUBY HEART ☼ 12% TSR 34%
LAB (40.68, 31.36, 12.36) RGB (148, 74, 77)
HSV (357, 50, 58) CMYK (0, 50, 48, 42)
HEX (#93494D)

RUBY BRICK ☼ 11% TSR 32%
LAB (40.24, 33.40, 23.38) RGB (152, 70, 58)
HSV (8, 62, 60) CMYK (0, 54, 62, 40)
HEX (#98463A)

QUARTZ SAND ☼ 16% TSR 24%
LAB (47.16, 20.84, 25.29) RGB (156, 98, 70)
HSV (19, 55, 61) CMYK (0, 38, 55, 39)
HEX (#9C6146)

QUARTZ ROCK ☼ 10% TSR 12%
LAB (38.23, 14.54, 9.93) RGB (118, 81, 74)
HSV (8, 37, 46) CMYK (0, 31, 37, 54)
HEX (#75504A)

QUARTZ GROUND ☼ 10% TSR 19%
LAB (38.31, 23.78, 16.84) RGB (133, 74, 64)
HSV (9, 52, 52) CMYK (0, 44, 52, 48)
HEX (#844A40)

QUARTZ EARTH ☼ 8% TSR 27%
LAB (33.05, 15.29, 7.92) RGB (105, 69, 65)
HSV (5, 37, 41) CMYK (0, 35, 37, 59)
HEX (#684441)

QUARTZ MOUNT ☼ 6% TSR 24%
LAB (29.39, 10.89, 3.64) RGB (88, 63, 63)
HSV (358, 28, 34) CMYK (0, 28, 27, 66)
HEX (#573F40)

AMETHYST WIND ☼ 11% TSR 35%
LAB (39.67, 22.13, 0.07) RGB (127, 80, 93)
HSV (341, 37, 50) CMYK (0, 37, 26, 50)
HEX (#7F4F5E)

AMETHYST MIST ☼ 8% TSR 29%
LAB (34.29, 17.56, -2.47) RGB (106, 71, 84)
HSV (334, 33, 42) CMYK (0, 33, 20, 58)
HEX (#694655)

AMETHYST OCEAN ☼ 12% TSR 33%
LAB (40.98, 20.92, -7.57) RGB (125, 85, 109)
HSV (323, 32, 49) CMYK (0, 32, 12, 51)
HEX (#7C546D)

AMETHYST AIR ☼ 11% TSR 31%
LAB (38.93, 19.87, -16.90) RGB (111, 81, 118)
HSV (286, 32, 47) CMYK (7, 32, 0, 53)
HEX (#6E5177)

AMETHYST RAIN ☼ 11% TSR 11%
LAB (38.82, 11.10, -8.72) RGB (103, 86, 105)
HSV (294, 19, 41) CMYK (2, 19, 0, 59)
HEX (#675569)

SAPPHIRE BAY ☼ 12% TSR 23%
LAB (40.46, -7.02, -39.99) RGB (0, 102, 160)
HSV (202, 100, 63) CMYK (100, 36, 0, 37)
HEX (#0066A0)

SAPPHIRE FJORD ☼ 9% TSR 18%
LAB (35.38, -6.23, -33.14) RGB (0, 89, 136)
HSV (201, 100, 53) CMYK (100, 35, 0, 47)
HEX (#005887)

SAPPHIRE GLACIER ☼ 8% TSR 12%
LAB (34.42, 2.84, -15.72) RGB (71, 81, 105)
HSV (224, 33, 41) CMYK (33, 24, 0, 59)
HEX (#475069)

SAPPHIRE CREEK ☼ 9% TSR 10%
LAB (36.55, -0.54, -7.85) RGB (78, 87, 98)
HSV (216, 21, 39) CMYK (21, 12, 0, 61)
HEX (#4E5662)

SAPPHIRE SEA ☼ 7% TSR 7%
LAB (32.56, -5.59, -10.67) RGB (55, 80, 92)
HSV (202, 41, 36) CMYK (41, 14, 0, 64)
HEX (#374F5D)

EMERALD OASE ☼ 14% TSR 12%
LAB (43.80, -12.06, -6.81) RGB (72, 110, 113)
HSV (187, 37, 45) CMYK (37, 4, 0, 55)
HEX (#476D72)

EMERALD FIELD ☼ 14% TSR 12%
LAB (44.64, -12.43, 10.88) RGB (91, 111, 86)
HSV (110, 21, 44) CMYK (18, 0, 21, 56)
HEX (#5B6E57)

EMERALD LAND ☼ 15% TSR 18%
LAB (45.10, -23.49, 14.95) RGB (72, 117, 80)
HSV (132, 38, 46) CMYK (38, 0, 31, 54)
HEX (#487451)

EMERALD GARDEN ☼ 9% TSR 13%
LAB (36.17, -4.23, 3.60) RGB (80, 87, 79)
HSV (111, 9, 34) CMYK (7, 0, 9, 66)
HEX (#50564F)

EMERALD PARK ☼ 15% TSR 12%
LAB (45.38, -9.14, 18.82) RGB (104, 111, 75)
HSV (72, 32, 44) CMYK (6, 0, 32, 56)
HEX (#676E4B)

DIAMOND MORNING ☼ 14% TSR 12%
LAB (44.83, 2.67, 1.92) RGB (112, 105, 102)
HSV (12, 8, 44) CMYK (0, 7, 8, 56)
HEX (#706866)

DIAMOND DAY ☼ 11% TSR 13%
LAB (39.99, -0.97, -5.12) RGB (88, 95, 102)
HSV (210, 14, 40) CMYK (14, 7, 0, 60)
HEX (#585F66)

DIAMOND SHADOW ☼ 11% TSR 9%
LAB (39.35, -1.30, -1.39) RGB (89, 93, 94)
HSV (192, 6, 37) CMYK (6, 2, 0, 63)
HEX (#595D5E)

DIAMOND EVENING ☼ 6% TSR 6%
LAB (30.45, 1.19, 1.02) RGB (74, 71, 70)
HSV (15, 6, 29) CMYK (0, 4, 6, 71)
HEX (#4A4746)

DIAMOND NIGHT ☼ 5% TSR 5%
LAB (27.46, -0.12, -2.67) RGB (63, 65, 68)
HSV (210, 9, 27) CMYK (9, 6, 0, 73)
HEX (#3E4144)

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Az Intenzív & Kifejező színeket csak a CT 79 IMPACTUM elasztomer és a CT 76 SOLAR PROTECT sziliko-elasztomer vakolatokhoz ajánljuk.

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