

Fejezze ki egyéniségét a természet színeivel!

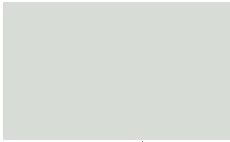
Vakolat és homlokzatfesték
színválaszték

Ceresit



Bölcs & Magabiztos

Bölcs választás azoknak, akik szeretik az időtlen szürke színárnyalatokat.



ATLANTIC 1 75% 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% 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% 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% 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% 38%
LAB (70.53, -3.21, -5.09) RGB (162, 175, 180)
HSV (201, 11, 71) CMYK (11, 4, 0, 29)
HEX (#A1AEBS)



ATLANTIC 6 37% 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% 69%
LAB (86.37, 0.25, -1.56) RGB (217, 218, 219)
HSV (225, 2, 87) CMYK (2, 1, 0, 13)
HEX (#D8D9DC)



STROMBOLI 2 58% 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% 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% 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% 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% 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% 60%
LAB (87.34, -0.38, 1.97) RGB (220, 219, 213)
HSV (45, 2, 86) CMYK (0, 0, 2, 14)
HEX (#D8DAD7)



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



NEBRASKA 3 50% 44%
LAB (76.20, 0.47, 3.26) RGB (191, 188, 181)
HSV (36, 5, 75) CMYK (0, 2, 5, 25)
HEX (#BFB8B5)



NEBRASKA 4 35% 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% 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% 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% 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% 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% 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% 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% 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% 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% 61%
LAB (85.79, 0.99, 3.90) RGB (220, 214, 206)
HSV (30, 6, 86) CMYK (0, 3, 6, 14)
HEX (#D8D5CF)



ETNA 2 55% 49%
LAB (78.85, 1.19, 3.78) RGB (201, 194, 187)
HSV (30, 6, 79) CMYK (0, 3, 6, 21)
HEX (#C8C8C8)



ETNA 3 48% 42%
LAB (74.99, 0.32, 4.61) RGB (189, 184, 175)
HSV (40, 7, 74) CMYK (0, 3, 7, 26)
HEX (#B8B8B0)



ETNA 4 36% 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% 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% 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% 72%
LAB (89.48, -0.48, 0.65) RGB (224, 225, 222)
HSV (90, 1, 88) CMYK (0, 0, 1, 12)
HEX (#E0E0DF)



LANZAROTE 2 63% 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% 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% 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% 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% 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% 72%
LAB (90.04, 0.72, 2.07) RGB (230, 226, 221)
HSV (26, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E0E1DE)



REUNION 2 66% 64%
LAB (85.18, 0.14, 0.43) RGB (213, 213, 210)
HSV (90, 1, 84) CMYK (0, 0, 1, 16)
HEX (#D5D4D3)



REUNION 3 59% 58%
LAB (81.29, 0.06, 0.79) RGB (203, 202, 199)
HSV (90, 1, 79) CMYK (0, 0, 1, 21)
HEX (#CAC9C8)



REUNION 4 47% 41%
LAB (74.40, -0.11, 2.18) RGB (185, 183, 178)
HSV (40, 3, 72) CMYK (0, 1, 3, 28)
HEX (#888882)



REUNION 5 36% 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% 21%
LAB (57.30, -0.32, 2.35) RGB (139, 138, 132)
HSV (48, 4, 54) CMYK (0, 1, 4, 46)
HEX (#8A8985)



PATAGONIA 1 ✨65% TSR 62%
LAB (84.44, 1.21, -1.34) RGB (212, 210, 212)
HSV (260, 1, 84) CMYK (1, 1, 0, 16)
HEX (#D302D5)



PATAGONIA 2 ✨54% TSR 54%
LAB (78.28, 0.56, -2.06) RGB (193, 194, 196)
HSV (228, 2, 77) CMYK (2, 2, 0, 28)
HEX (#C0C1C5)



PATAGONIA 3 ✨42% TSR 40%
LAB (70.83, 0.32, -1.31) RGB (173, 173, 174)
HSV (220, 2, 69) CMYK (2, 1, 0, 31)
HEX (#ACADAF)



PATAGONIA 4 ✨32% TSR 31%
LAB (63.63, 0.70, -1.84) RGB (154, 154, 156)
HSV (240, 2, 62) CMYK (2, 2, 0, 38)
HEX (#99999D)



PATAGONIA 5 ✨22% TSR 20%
LAB (54.20, 2.41, -1.33) RGB (133, 128, 131)
HSV (315, 3, 52) CMYK (0, 3, 1, 48)
HEX (#848083)



PATAGONIA 6* ✨17% TSR 38%
LAB (48.15, 2.88, -2.79) RGB (117, 113, 118)
HSV (283, 5, 47) CMYK (2, 5, 0, 53)
HEX (#757077)



ICELAND 1* ✨74% TSR 68%
LAB (88.74, 2.48, -0.27) RGB (228, 221, 222)
HSV (340, 3, 89) CMYK (0, 3, 2, 11)
HEX (#E30DDF)



ICELAND 2* ✨73% TSR 67%
LAB (88.60, 2.18, -0.86) RGB (226, 221, 222)
HSV (315, 2, 89) CMYK (0, 2, 1, 11)
HEX (#E1DDF0)



ICELAND 3* ✨56% TSR 57%
LAB (79.74, 1.88, -2.78) RGB (199, 197, 201)
HSV (260, 3, 80) CMYK (2, 3, 0, 20)
HEX (#C6C4CA)



ICELAND 4* ✨41% TSR 40%
LAB (70.21, 1.37, -3.69) RGB (171, 171, 177)
HSV (240, 4, 70) CMYK (4, 4, 0, 30)
HEX (#ABABB2)



ICELAND 5 ✨30% TSR 29%
LAB (61.92, 2.90, -3.08) RGB (152, 148, 154)
HSV (274, 4, 61) CMYK (2, 4, 0, 39)
HEX (#989498)



ICELAND 6* ✨22% TSR 22%
LAB (53.54, 3.91, -4.10) RGB (132, 126, 134)
HSV (280, 7, 53) CMYK (2, 7, 0, 47)
HEX (#837D86)



AZORES 1* ✨65% TSR 65%
LAB (84.62, -2.44, -5.76) RGB (201, 213, 220)
HSV (203, 10, 87) CMYK (10, 4, 0, 13)
HEX (#C8D5D0)



AZORES 2* ✨60% TSR 59%
LAB (81.72, -1.65, -8.32) RGB (192, 205, 217)
HSV (211, 12, 86) CMYK (12, 6, 0, 14)
HEX (#BFCEDA)



AZORES 3* ✨49% TSR 55%
LAB (75.26, -1.74, -7.70) RGB (175, 187, 198)
HSV (211, 12, 78) CMYK (12, 6, 0, 22)
HEX (#AEBAC7)



AZORES 4 ✨41% TSR 44%
LAB (69.98, -2.28, -7.25) RGB (160, 173, 183)
HSV (207, 13, 72) CMYK (13, 6, 0, 28)
HEX (#9FACB7)



AZORES 5 ✨33% TSR 33%
LAB (64.15, -1.50, -6.23) RGB (147, 157, 165)
HSV (210, 12, 65) CMYK (12, 6, 0, 35)
HEX (#929CA6)



AZORES 6 ✨23% TSR 23%
LAB (55.55, -0.82, -4.69) RGB (132, 134, 140)
HSV (214, 10, 55) CMYK (10, 5, 0, 45)
HEX (#7F858D)



VIRGINIA 1 ✨71% TSR 70%
LAB (87.72, -3.50, -0.01) RGB (213, 222, 218)
HSV (167, 4, 87) CMYK (4, 0, 1, 13)
HEX (#D40DD8)



VIRGINIA 2 ✨65% TSR 62%
LAB (84.52, -3.90, 0.02) RGB (203, 213, 209)
HSV (164, 5, 84) CMYK (5, 0, 1, 16)
HEX (#CAD5D2)



VIRGINIA 3 ✨55% TSR 51%
LAB (79.03, -3.87, -1.34) RGB (187, 198, 196)
HSV (180, 6, 78) CMYK (6, 0, 0, 22)
HEX (#BAC5C5)



VIRGINIA 4 ✨49% TSR 43%
LAB (75.19, -4.46, -2.08) RGB (174, 188, 187)
HSV (184, 8, 74) CMYK (8, 0, 0, 26)
HEX (#AEB8BC)



VIRGINIA 5 ✨43% TSR 40%
LAB (71.40, -4.12, -1.47) RGB (165, 177, 176)
HSV (180, 7, 70) CMYK (7, 0, 0, 30)
HEX (#A5B1B1)



VIRGINIA 6 ✨31% TSR 27%
LAB (62.44, -4.59, -0.21) RGB (142, 154, 150)
HSV (170, 8, 60) CMYK (8, 0, 2, 40)
HEX (#8D9997)



ALASKA 1 ✨66% TSR 65%
LAB (84.96, -5.60, -4.97) RGB (196, 216, 220)
HSV (194, 12, 87) CMYK (12, 2, 0, 13)
HEX (#C3D7DD)



ALASKA 2 ✨57% TSR 58%
LAB (79.99, -6.30, -9.05) RGB (176, 203, 213)
HSV (199, 18, 84) CMYK (18, 6, 0, 16)
HEX (#B0CADA)



ALASKA 3 ✨42% TSR 38%
LAB (70.69, -9.95, -11.34) RGB (140, 179, 192)
HSV (196, 28, 76) CMYK (28, 7, 0, 24)
HEX (#8BB3C1)



ALASKA 4 ✨48% TSR 44%
LAB (74.75, -4.42, -3.75) RGB (172, 187, 189)
HSV (193, 10, 75) CMYK (10, 2, 0, 25)
HEX (#ABBABE)



ALASKA 5 ✨58% TSR 51%
LAB (80.63, -2.92, -1.53) RGB (193, 202, 201)
HSV (186, 5, 80) CMYK (5, 0, 0, 20)
HEX (#C0C9CA)



ALASKA 6 ✨38% TSR 34%
LAB (67.82, -4.58, -4.22) RGB (152, 168, 171)
HSV (192, 12, 68) CMYK (12, 3, 0, 32)
HEX (#98A8AC)

A látható színek a Ceresit által kínált vakolatokra és homlokzafestésekre vonatkoznak. Ezek akril, szilikát, szilikon-szilikát, elasztomer, sziliko-elasztomer vakolatok és akril-, szilikon- vagy szilikátalapú festékek. A tényleges színek elérhetnek a digitális képernyőn láthatóktól – az elérés mértéke függ a felülettől, a körülményektől és a választott vakolat textúrájától. Javasoljuk a Ceresit forgalmazójánál elérhető színminiták ellenőrzését!

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

✨ Világossági érték / HBW

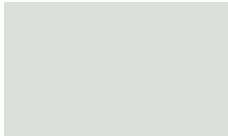
HBW – világossági érték (a felületről visszaverődő fény százalékban), lefedi a látható fény tartományát.

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

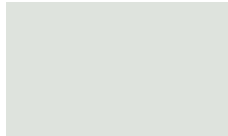
A homlokzat hosszú távú tartósságának biztosítása és a felület túlzott felmelegedésének megelőzése érdekében javasolt olyan befejező rétegeket (vakolatokat és festékeket) alkalmazni, amelyek világossági értéke (HBW) ≥ 20 és teljes TSR indexe ≥ 20. Ha az egyik index 20-nál alacsonyabb, kérjük, vegye fel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

Harmonikus & Kiegyensúlyozott

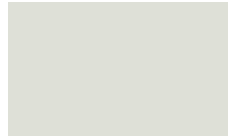
A zöld, bézs és fehér színek kedvelői itt találhatják meg a számukra ideális árnyalatokat.



WHITE 🌞81% 🌿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% 🌿75%
LAB (92.78, -0.08, 3.08) RGB (237, 234, 227)
HSV (45, 4, 93) CMYK (0, 1, 4, 7)
HEX (#FCEAE4)



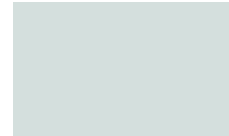
WHITE DESERT 🌞82% 🌿73%
LAB (92.56, -0.42, 4.91) RGB (237, 234, 223)
HSV (42, 5, 93) CMYK (0, 1, 5, 7)
HEX (#FDE9E0)



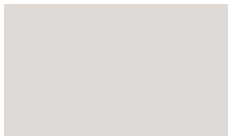
WHITE ROCK 🌞74% 🌿64%
LAB (88.99, -0.36, 1.48) RGB (224, 224, 219)
HSV (45, 2, 88) CMYK (0, 0, 2, 12)
HEX (#E0DFDC)



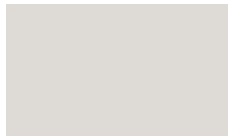
WHITE MIST 🌞75% 🌿70%
LAB (89.43, -0.78, -1.04) RGB (222, 225, 225)
HSV (195, 2, 89) CMYK (2, 1, 0, 11)
HEX (#DEE1E2)



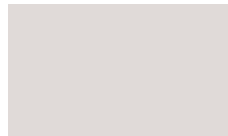
WHITE ICE 🌞79% 🌿69%
LAB (91.25, -1.57, 0.32) RGB (227, 231, 227)
HSV (165, 2, 91) CMYK (2, 0, 1, 9)
HEX (#E2E6E5)



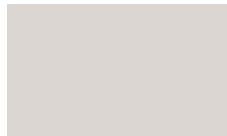
ZANZIBAR 1* 🌞76% 🌿71%
LAB (89.72, 1.52, 1.14) RGB (230, 225, 222)
HSV (10, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E0DF)



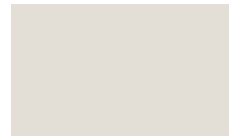
ZANZIBAR 2* 🌞76% 🌿72%
LAB (89.66, 1.40, 1.39) RGB (229, 225, 221)
HSV (17, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E0DE)



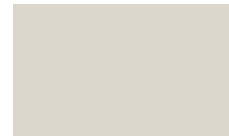
ZANZIBAR 3* 🌞75% 🌿72%
LAB (89.54, 2.32, 0.43) RGB (230, 224, 223)
HSV (351, 3, 90) CMYK (0, 3, 3, 10)
HEX (#E6DFE0)



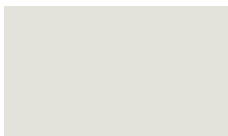
ZANZIBAR 4* 🌞75% 🌿72%
LAB (89.43, 0.98, 1.62) RGB (228, 224, 220)
HSV (26, 3, 89) CMYK (0, 2, 3, 11)
HEX (#E4E0DD)



ZANZIBAR 5* 🌞78% 🌿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% 🌿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% 🌿71%
LAB (91.96, -0.28, 2.55) RGB (234, 225, 225)
HSV (40, 3, 92) CMYK (0, 1, 3, 8)
HEX (#E9E7E3)



ANTARCTICA 2 🌞71% 🌿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% 🌿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% 🌿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% 🌿59%
LAB (84.93, -0.26, -2.19) RGB (210, 213, 215)
HSV (214, 3, 85) CMYK (3, 2, 0, 15)
HEX (#D1D4DB)



ANTARCTICA 6 🌞65% 🌿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% 🌿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% 🌿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% 🌿58%
LAB (78.57, -0.56, -6.56) RGB (187, 195, 205)
HSV (215, 9, 81) CMYK (9, 5, 0, 19)
HEX (#B8C3CE)



ARCTIC 4* 🌞51% 🌿53%
LAB (76.46, 0.00, -7.50) RGB (182, 189, 201)
HSV (217, 10, 79) CMYK (10, 6, 0, 21)
HEX (#B5B8CA)



ARCTIC 5* 🌞40% 🌿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% 🌿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% 🌿66%
LAB (85.12, -1.12, -4.86) RGB (207, 214, 220)
HSV (210, 7, 87) CMYK (2, 4, 0, 13)
HEX (#CDD5D0)



BERMUDAS 2* 🌞58% 🌿57%
LAB (80.68, -1.75, -7.03) RGB (190, 202, 212)
HSV (211, 11, 84) CMYK (11, 5, 0, 16)
HEX (#B9C9D5)



BERMUDAS 3* 🌞41% 🌿41%
LAB (70.24, -1.98, -8.68) RGB (160, 174, 186)
HSV (210, 15, 73) CMYK (15, 7, 0, 27)
HEX (#9FADB8)



BERMUDAS 4* 🌞28% 🌿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% 🌿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% 🌿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% 🌿66%
LAB (84.42, -1.29, -6.40) RGB (202, 212, 221)
HSV (211, 9, 87) CMYK (9, 5, 0, 13)
HEX (#CFD3DE)



HAWAII 2* 🌞53% 🌿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% 🌿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% 🌿31%
LAB (57.69, -1.87, -18.67) RGB (115, 141, 170)
HSV (212, 33, 67) CMYK (33, 17, 0, 33)
HEX (#7380AA)



HAWAII 5* 🌞17% 🌿21%
LAB (48.00, -1.15, -19.76) RGB (91, 116, 146)
HSV (212, 38, 58) CMYK (38, 21, 0, 42)
HEX (#5A7A92)



HAWAII 6* 🌞10% 🌿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% 🌿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% 🌿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% 🌿49%
LAB (78.47, -1.75, 4.44) RGB (194, 195, 184)
HSV (60, 5, 76) CMYK (0, 0, 5, 24)
HEX (#C2C2B9)



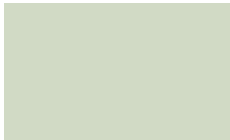
SIBERIA 4 🌞39% 🌿33%
LAB (68.59, -2.39, 4.91) RGB (167, 168, 157)
HSV (72, 6, 66) CMYK (1, 0, 6, 34)
HEX (#A6A89E)



SIBERIA 5 🌞37% 🌿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% 🌿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% 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% 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% 45%
LAB (74.12, -3.93, 13.45) RGB (185, 184, 156)
HSV (56, 15, 73) CMYK (0, 1, 15, 27)
HEX (#B9B79D)



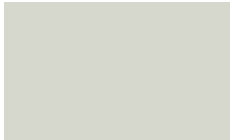
TOSKANA 4 48% 46%
LAB (74.83, -4.10, 12.79) RGB (186, 186, 159)
HSV (58, 14, 73) CMYK (0, 0, 14, 27)
HEX (#B8B9A0)



TOSKANA 5 61% 55%
LAB (82.44, -2.72, 4.09) RGB (203, 207, 196)
HSV (80, 4, 81) CMYK (2, 0, 4, 19)
HEX (#CBCCE5)



TOSKANA 6 44% 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% 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% 69%
LAB (88.01, -2.09, 5.43) RGB (221, 222, 209)
HSV (60, 5, 87) CMYK (0, 0, 5, 13)
HEX (#D0DDDD2)



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



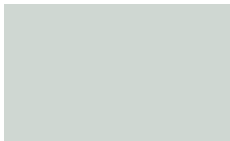
MONTANA 4 59% 63%
LAB (81.48, -7.33, 3.92) RGB (191, 207, 193)
HSV (132, 7, 81) CMYK (7, 0, 6, 19)
HEX (#BFCFC2)



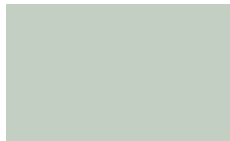
MONTANA 5 49% 53%
LAB (75.33, -9.91, 3.52) RGB (169, 191, 177)
HSV (147, 12, 75) CMYK (12, 0, 6, 25)
HEX (#A8BEB2)



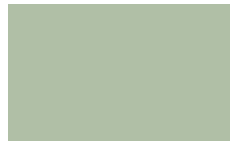
MONTANA 6 38% 40%
LAB (68.05, -7.65, 8.66) RGB (158, 170, 149)
HSV (95, 11, 66) CMYK (7, 0, 11, 34)
HEX (#9EA996)



JAVA 1 73% 68%
LAB (88.47, -2.03, 0.51) RGB (225, 224, 219)
HSV (144, 2, 88) CMYK (2, 0, 1, 12)
HEX (#DADFDC)



JAVA 2 65% 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% 59%
LAB (78.95, -8.16, 11.58) RGB (189, 199, 172)
HSV (85, 13, 78) CMYK (5, 0, 13, 22)
HEX (#BCC7AD)



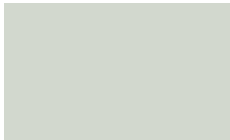
JAVA 4 48% 52%
LAB (74.62, -8.23, 10.98) RGB (176, 188, 162)
HSV (87, 13, 74) CMYK (6, 0, 13, 26)
HEX (#B0B8A3)



JAVA 5 36% 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% 37%
LAB (60.37, -10.63, 18.79) RGB (139, 150, 111)
HSV (77, 25, 59) CMYK (7, 0, 25, 41)
HEX (#88B670)



PAPUA 1 74% 67%
LAB (88.76, -2.58, 3.92) RGB (226, 224, 214)
HSV (80, 4, 88) CMYK (1, 0, 4, 12)
HEX (#DDEE07)



PAPUA 2 63% 60%
LAB (83.41, -4.14, 9.43) RGB (206, 210, 189)
HSV (66, 9, 82) CMYK (1, 0, 9, 18)
HEX (#CFD1BE)



PAPUA 3 56% 57%
LAB (79.20, -3.82, 14.84) RGB (197, 200, 175)
HSV (68, 12, 78) CMYK (1, 0, 12, 22)
HEX (#C4C7B0)



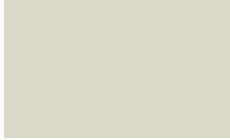
PAPUA 4 47% 53%
LAB (74.04, -7.81, 17.90) RGB (181, 185, 148)
HSV (68, 20, 73) CMYK (2, 0, 20, 27)
HEX (#B4B995)



PAPUA 5 36% 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% 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% 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% 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% 53%
LAB (88.63, -1.69, 21.08) RGB (225, 222, 181)
HSV (54, 16, 79) CMYK (0, 1, 16, 21)
HEX (#C8C5A8)



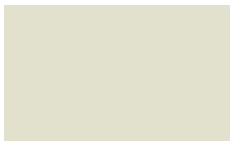
TUNDRA 4 45% 41%
LAB (72.57, -3.57, 13.35) RGB (181, 179, 152)
HSV (56, 15, 71) CMYK (0, 1, 15, 29)
HEX (#B5B399)



TUNDRA 5 44% 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% 31%
LAB (65.79, -2.26, 10.33) RGB (163, 161, 140)
HSV (52, 14, 64) CMYK (0, 2, 14, 36)
HEX (#A3A0B0)



SAHARA 1 78% 72%
LAB (90.59, -1.82, 8.68) RGB (232, 229, 210)
HSV (49, 7, 89) CMYK (0, 1, 9, 9)
HEX (#E7E4D3)



SAHARA 2 75% 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% 68%
LAB (88.63, -1.69, 21.08) RGB (225, 222, 181)
HSV (45, 22, 92) CMYK (0, 6, 22, 8)
HEX (#E8DEB6)



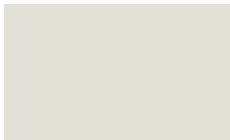
SAHARA 4 67% 66%
LAB (85.72, -2.40, 13.55) RGB (220, 215, 187)
HSV (49, 14, 86) CMYK (0, 3, 14, 14)
HEX (#D0D0BC)



SAHARA 5 66% 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% 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% 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% 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% 62%
LAB (84.11, -1.11, 18.78) RGB (222, 209, 173)
HSV (45, 21, 87) CMYK (0, 6, 21, 13)
HEX (#D0D1AE)



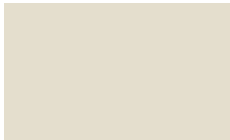
FLORES 4 57% 52%
LAB (80.43, -1.18, 27.42) RGB (216, 199, 147)
HSV (44, 31, 85) CMYK (0, 8, 31, 15)
HEX (#B9C694)



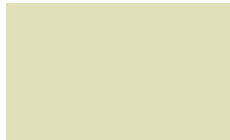
FLORES 5 45% 52%
LAB (72.66, -1.60, 33.48) RGB (196, 177, 116)
HSV (46, 41, 77) CMYK (0, 10, 41, 23)
HEX (#C4B174)



FLORES 6 32% 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% 75%
LAB (90.52, -0.79, 7.52) RGB (233, 228, 212)
HSV (44, 8, 91) CMYK (0, 2, 8, 9)
HEX (#E8E4D5)



CEYLON 2 77% 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% 68%
LAB (87.25, -4.19, 26.41) RGB (230, 220, 167)
HSV (50, 27, 90) CMYK (0, 5, 27, 10)
HEX (#E5D0B8)



CEYLON 4 48% 54%
LAB (74.99, -6.81, 31.26) RGB (193, 187, 125)
HSV (54, 34, 76) CMYK (0, 3, 34, 24)
HEX (#C1B47E)



CEYLON 5 44% 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% 40%
LAB (60.77, -11.61, 35.34) RGB (147, 151, 82)
HSV (63, 45, 59) CMYK (2, 0, 45, 41)
HEX (#939652)



BORNEO 1 67% 63% 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% 57% 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% 55% 55%
 LAB (83.72, -15.01, 30.28) RGB (202, 215, 150)
 HSV (73, 30, 84) CMYK (6, 0, 30, 16)
 HEX (#C9D797)



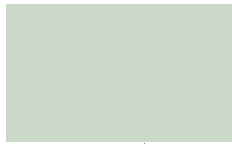
BORNEO 4* 51% 42% 42%
 LAB (76.68, -18.14, 30.03) RGB (176, 197, 132)
 HSV (79, 33, 77) CMYK (11, 0, 33, 23)
 HEX (#80C584)



BORNEO 5* 45% 37% 37%
 LAB (72.58, -22.03, 21.55) RGB (151, 188, 137)
 HSV (104, 27, 74) CMYK (20, 0, 27, 26)
 HEX (#978C89)



BORNEO 6* 39% 34% 34%
 LAB (69.08, -18.78, 13.15) RGB (142, 178, 143)
 HSV (125, 20, 70) CMYK (20, 0, 19, 30)
 HEX (#80B190)



SUMATRA 1 71% 64% 64%
 LAB (87.38, -4.84, 4.65) RGB (213, 222, 208)
 HSV (100, 5, 87) CMYK (4, 0, 5, 13)
 HEX (#D5D0D1)



SUMATRA 2* 61% 57% 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% 49% 49%
 LAB (75.42, -14.11, 18.44) RGB (173, 192, 150)
 HSV (89, 21, 75) CMYK (10, 0, 21, 25)
 HEX (#ACC097)



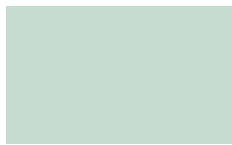
SUMATRA 4* 40% 42% 42%
 LAB (69.58, -17.49, 21.77) RGB (152, 178, 129)
 HSV (91, 27, 70) CMYK (14, 0, 27, 30)
 HEX (#98B181)



SUMATRA 5* 24% 32% 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% 14% 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% 65% 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% 55% 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% 51% 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% 46% 46%
 LAB (71.79, -22.95, 8.50) RGB (135, 187, 158)
 HSV (148, 28, 73) CMYK (28, 0, 15, 27)
 HEX (#87B89F)



OREGON 5* 38% 43% 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% 38% 38%
 LAB (63.59, -26.57, 10.91) RGB (107, 167, 133)
 HSV (146, 36, 65) CMYK (36, 0, 20, 35)
 HEX (#68A685)



CELEBES 1* 69% 63% 63%
 LAB (86.37, -10.11, 6.88) RGB (201, 222, 201)
 HSV (123, 9, 87) CMYK (9, 0, 8, 13)
 HEX (#C9D0CA)



CELEBES 2 50% 47% 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% 47% 47%
 LAB (69.73, -13.95, 10.10) RGB (151, 177, 150)
 HSV (120, 15, 69) CMYK (15, 0, 14, 31)
 HEX (#97B187)



CELEBES 4* 32% 32% 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% 22% 22%
 LAB (54.29, -14.85, 7.87) RGB (108, 137, 115)
 HSV (137, 21, 54) CMYK (21, 0, 15, 46)
 HEX (#68B873)



CELEBES 6 17% 14% 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% 55% 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% 44% 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% 48% 48%
 LAB (71.45, -16.98, 3.24) RGB (143, 184, 167)
 HSV (158, 22, 72) CMYK (22, 0, 8, 28)
 HEX (#8E87A8)



TASMANIA 4* 40% 32% 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% 20% 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% 13% 13%
 LAB (44.90, -15.09, 2.57) RGB (97, 113, 101)
 HSV (159, 30, 44) CMYK (30, 0, 10, 56)
 HEX (#4E7165)

A látható színek a Ceresit által kínált vakolatokra és homlokzafestésekre vonatkoznak. Ezek akril, szilikát, szilikon-szilikát, elasztomer, sziliko-elasztomer vakolatok és akril-, szilikon- vagy szilikátalapú festékek. A tényleges színek elérhetnek a digitális képernyőn láthatóktól – az elérés mértéke függ a felülettől, a körülményektől és a választott vakolat textúrájától. Javasoljuk a Ceresit forgalmazójánál elérhető színminiták ellenőrzését!

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

Világossági érték / HBW

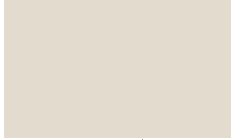
HBW – világossági érték (a felületről visszaverődő fény százalékban), lefedi a látható fény tartományát.

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

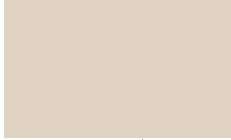
A homlokzat hosszú távú tartósságának biztosítása és a felület túlzott felmelegedésének megelőzése érdekében javasolt olyan befejező rétegeket (vakolatokat és festékeket) alkalmazni, amelyek világossági értéke (HBW) ≥ 20 és teljes TSR indexe ≥ 20. Ha az egyik index 20-nál alacsonyabb, kérjük, vegye fel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

Romantikus & Gyengéd

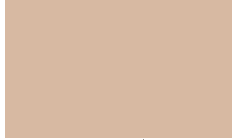
Tompa bézs, elmosódott szürkés és finom barna árnyalatok alkotják ezt a színcsoportot.



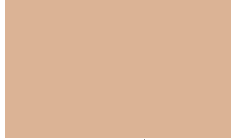
AFRICA 1 76% 64%
LAB (89.97, 0.83, 6.37) RGB (233, 225, 213)
HSV (35, 8, 91) CMYK (0, 3, 8, 9)
HEX (#E9E1D6)



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



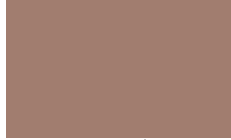
AFRICA 3 57% 58%
LAB (80.23, 6.83, 14.83) RGB (222, 194, 170)
HSV (26, 23, 87) CMYK (0, 13, 23, 13)
HEX (#DEC1AB)



AFRICA 4 54% 56%
LAB (78.72, 8.95, 19.87) RGB (225, 188, 157)
HSV (26, 30, 88) CMYK (0, 16, 30, 12)
HEX (#E0B89E)



AFRICA 5 38% 41%
LAB (68.28, 11.00, 15.26) RGB (196, 159, 138)
HSV (20, 29, 77) CMYK (0, 19, 29, 23)
HEX (#C49E88)



AFRICA 6 27% 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% 71%
LAB (89.40, 0.94, 9.01) RGB (234, 224, 206)
HSV (36, 11, 92) CMYK (0, 4, 11, 8)
HEX (#EADFCF)



TEXAS 2 45% 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% 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% 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% 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% 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% 69%
LAB (89.62, -0.54, 10.85) RGB (233, 225, 203)
HSV (41, 12, 91) CMYK (0, 4, 12, 9)
HEX (#E9E0C)



SAVANNE 2 70% 65%
LAB (87.04, 2.93, 17.81) RGB (237, 215, 183)
HSV (34, 22, 93) CMYK (0, 9, 22, 7)
HEX (#E0D6B8)



SAVANNE 3 64% 62%
LAB (83.90, 5.78, 25.25) RGB (237, 204, 161)
HSV (34, 32, 93) CMYK (0, 14, 32, 7)
HEX (#EDC2A2)



SAVANNE 4 57% 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% 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% 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% 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% 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% 47%
LAB (73.27, 7.51, 16.88) RGB (205, 174, 148)
HSV (27, 27, 81) CMYK (0, 15, 27, 19)
HEX (#CDAE95)



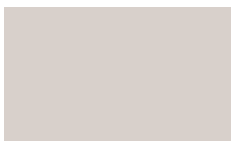
COLORADO 4 51% 48%
LAB (76.41, 3.50, 14.22) RGB (205, 186, 161)
HSV (32, 21, 81) CMYK (0, 10, 21, 19)
HEX (#D8B9A2)



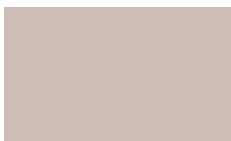
COLORADO 5 63% 54%
LAB (83.33, 0.74, 9.67) RGB (217, 207, 188)
HSV (38, 13, 85) CMYK (0, 5, 13, 15)
HEX (#D8CEBD)



COLORADO 6 38% 34%
LAB (68.19, 1.35, 6.87) RGB (174, 165, 153)
HSV (31, 12, 68) CMYK (0, 5, 12, 32)
HEX (#AE4499)



CATALONIA 1 70% 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% 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% 47%
LAB (79.34, 8.17, 15.09) RGB (222, 191, 168)
HSV (23, 20, 81) CMYK (0, 12, 20, 19)
HEX (#D8A4A4)



CATALONIA 4 42% 47%
LAB (71.12, 10.74, 18.32) RGB (205, 167, 140)
HSV (23, 31, 81) CMYK (0, 19, 31, 19)
HEX (#D6A8D)



CATALONIA 5 35% 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% 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% 66%
LAB (88.11, 3.64, 4.80) RGB (232, 219, 210)
HSV (18, 9, 91) CMYK (0, 6, 9, 9)
HEX (#E8D0A4)



YUCATAN 2 66% 63%
LAB (84.83, 5.73, 9.36) RGB (230, 208, 193)
HSV (22, 15, 90) CMYK (0, 10, 15, 10)
HEX (#E6CFD2)



YUCATAN 3 56% 55%
LAB (79.34, 8.17, 15.09) RGB (222, 191, 168)
HSV (24, 24, 87) CMYK (0, 14, 24, 13)
HEX (#DEB8A8)



YUCATAN 4 45% 44%
LAB (72.61, 10.65, 17.31) RGB (209, 171, 146)
HSV (23, 30, 82) CMYK (0, 18, 30, 18)
HEX (#D0A9A3)



YUCATAN 5 35% 36%
LAB (66.12, 9.68, 14.32) RGB (187, 154, 134)
HSV (21, 28, 74) CMYK (0, 18, 28, 26)
HEX (#B89987)



YUCATAN 6 26% 26%
LAB (57.90, 8.35, 13.64) RGB (162, 134, 115)
HSV (13, 8, 67) CMYK (0, 18, 29, 36)
HEX (#A28573)



ARIZONA 1 67% 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% 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% 54%
LAB (75.36, 11.14, 12.08) RGB (214, 178, 163)
HSV (16, 24, 84) CMYK (0, 17, 24, 16)
HEX (#D8B1A3)



ARIZONA 4 44% 47%
LAB (72.39, 9.43, 9.29) RGB (201, 171, 160)
HSV (23, 30, 82) CMYK (0, 15, 20, 21)
HEX (#C9A8A1)



ARIZONA 5 56% 53%
LAB (79.78, 3.95, 4.92) RGB (209, 195, 187)
HSV (21, 28, 74) CMYK (0, 7, 10, 18)
HEX (#D1C3BC)



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



MINORCA 1 🌿71% 📈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% 📈62%
LAB (84.16, 3.28, 4.04) RGB (220, 208, 201)
HSV (18, 8, 86) CMYK (0, 5, 8, 14)
HEX (#D8CFCA)



MINORCA 3 🌿48% 📈44%
LAB (74.94, 5.15, 5.41) RGB (198, 181, 173)
HSV (15, 12, 78) CMYK (0, 9, 12, 22)
HEX (#C684AE)



MINORCA 4 🌿40% 📈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% 📈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% 📈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% 📈60%
LAB (83.03, 1.38, 1.29) RGB (211, 206, 203)
HSV (10, 3, 83) CMYK (0, 2, 3, 17)
HEX (#D2DCC)



CORSICA 2 🌿55% 📈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% 📈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% 📈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% 📈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% 📈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% 📈71%
LAB (89.13, 1.37, 5.54) RGB (232, 222, 213)
HSV (28, 7, 91) CMYK (0, 4, 7, 9)
HEX (#E7DED6)



MADEIRA 2 🌿66% 📈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% 📈49%
LAB (77.16, 4.05, 6.80) RGB (203, 188, 177)
HSV (19, 18, 74) CMYK (0, 8, 12, 20)
HEX (#C8B8B2)



MADEIRA 4 🌿51% 📈49%
LAB (76.85, 3.59, 4.85) RGB (200, 187, 179)
HSV (21, 10, 79) CMYK (0, 7, 10, 21)
HEX (#C8B8B4)



MADEIRA 5 🌿42% 📈41%
LAB (70.94, 4.86, 5.80) RGB (187, 170, 162)
HSV (18, 13, 73) CMYK (0, 9, 13, 27)
HEX (#B8AA3)



MADEIRA 6 🌿29% 📈28%
LAB (60.77, 6.71, 8.17) RGB (164, 142, 131)
HSV (19, 18, 64) CMYK (0, 13, 19, 36)
HEX (#A4E8E4)



COLUMBIA 1 🌿76% 📈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% 📈61%
LAB (85.17, 2.48, 5.75) RGB (222, 211, 200)
HSV (24, 9, 87) CMYK (0, 5, 9, 13)
HEX (#DED2C9)



COLUMBIA 3 🌿40% 📈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% 📈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% 📈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% 📈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% 📈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% 📈49%
LAB (79.51, 1.76, 6.49) RGB (206, 196, 184)
HSV (30, 10, 81) CMYK (0, 5, 10, 19)
HEX (#C8C3B9)



MAJORCA 3 🌿48% 📈43%
LAB (75.60, 1.69, 9.72) RGB (196, 182, 165)
HSV (31, 15, 77) CMYK (0, 7, 15, 23)
HEX (#C3B5A6)



MAJORCA 4 🌿43% 📈38%
LAB (71.25, 3.23, 11.71) RGB (189, 172, 152)
HSV (30, 19, 74) CMYK (0, 9, 19, 26)
HEX (#B8A999)



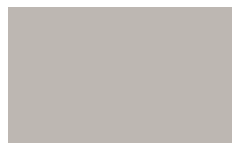
MAJORCA 5 🌿32% 📈29%
LAB (63.40, 4.58, 13.70) RGB (171, 150, 128)
HSV (29, 24, 67) CMYK (0, 12, 24, 33)
HEX (#AB9581)



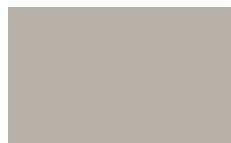
MAJORCA 6 🌿27% 📈25%
LAB (59.29, 5.58, 15.32) RGB (162, 139, 115)
HSV (29, 29, 64) CMYK (0, 15, 29, 36)
HEX (#A28A74)



MALTA 1 🌿62% 📈64%
LAB (82.89, 0.66, 1.09) RGB (209, 206, 203)
HSV (15, 2, 82) CMYK (0, 1, 2, 18)
HEX (#D0DCC)



MALTA 2 🌿54% 📈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% 📈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% 📈36%
LAB (71.15, 3.25, 8.35) RGB (187, 172, 158)
HSV (27, 15, 73) CMYK (0, 8, 15, 27)
HEX (#BAA89F)



MALTA 5 🌿34% 📈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% 📈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% 📈62%
LAB (87.84, 1.23, 6.56) RGB (228, 219, 206)
HSV (34, 9, 89) CMYK (0, 4, 9, 11)
HEX (#E4D8CF)



GALAPAGOS 2 🌿58% 📈52%
LAB (80.83, 2.03, 9.69) RGB (209, 203, 192)
HSV (33, 14, 83) CMYK (0, 6, 14, 17)
HEX (#D4C8B6)



GALAPAGOS 3 🌿50% 📈45%
LAB (75.89, 1.60, 8.01) RGB (196, 186, 171)
HSV (32, 12, 77) CMYK (0, 6, 12, 23)
HEX (#C4B9AC)



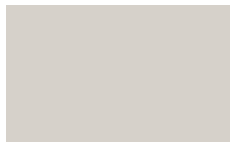
GALAPAGOS 4 🌿43% 📈37%
LAB (71.59, 0.61, 8.26) RGB (183, 175, 159)
HSV (38, 12, 72) CMYK (0, 5, 12, 28)
HEX (#B6AEAO)



GALAPAGOS 5 🌿28% 📈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% 📈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% 📈67%
LAB (86.78, 1.24, 2.26) RGB (222, 216, 211)
HSV (23, 4, 87) CMYK (0, 2, 4, 13)
HEX (#D0D8D5)



PAMPA 2 🌿60% 📈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% 📈48%
LAB (77.03, 0.32, 8.70) RGB (198, 190, 173)
HSV (39, 12, 78) CMYK (0, 4, 12, 22)
HEX (#C5B8AE)



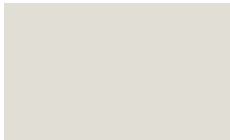
PAMPA 4 🌿44% 📈40%
LAB (72.56, 0.56, 12.11) RGB (188, 177, 155)
HSV (38, 17, 74) CMYK (0, 6, 17, 26)
HEX (#C8B09C)



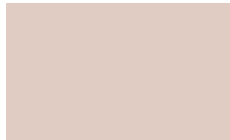
PAMPA 5 🌿37% 📈49%
LAB (67.09, 0.04, 15.24) RGB (174, 162, 135)
HSV (41, 22, 68) CMYK (0, 7, 22, 32)
HEX (#AEA288)



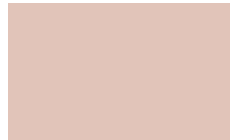
PAMPA 6 🌿25% 📈41%
LAB (57.36, 2.73, 18.09) RGB (154, 135, 105)
HSV (36, 31, 60) CMYK (0, 12, 31, 40)
HEX (#9A876A)



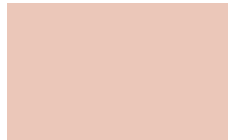
FUJI 1 77% 69%
LAB (90.13, 0.16, 3.01) RGB (230, 227, 219)
HSV (40, 4, 90) CMYK (0, 1, 4, 10)
HEX (#E5E2DC)



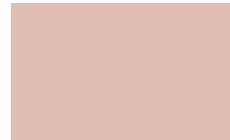
FUJI 2 70% 69%
LAB (87.01, 5.65, 5.02) RGB (233, 214, 207)
HSV (14, 10, 91) CMYK (0, 8, 10, 9)
HEX (#E9D6D0)



FUJI 3 65% 66%
LAB (84.44, 7.85, 8.53) RGB (233, 206, 194)
HSV (16, 16, 91) CMYK (0, 12, 16, 9)
HEX (#E8DCD3)



FUJI 4 66% 67%
LAB (84.97, 9.30, 10.27) RGB (238, 206, 192)
HSV (16, 19, 93) CMYK (0, 13, 19, 7)
HEX (#EDCCD1)



FUJI 5 61% 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% 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% 65%
LAB (83.08, 2.86, 0.61) RGB (213, 205, 204)
HSV (0, 4, 84) CMYK (0, 4, 3, 16)
HEX (#D5DCDC)



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



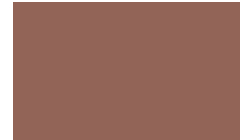
ASTURIA 3 45% 46%
LAB (72.76, 9.36, 7.40) RGB (201, 172, 164)
HSV (12, 18, 79) CMYK (0, 14, 18, 21)
HEX (#C9ACAS)



ASTURIA 4 30% 34%
LAB (62.04, 14.14, 11.54) RGB (182, 141, 129)
HSV (12, 28, 71) CMYK (0, 23, 28, 29)
HEX (#B5BC82)



ASTURIA 5 23% 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% 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% 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% 54%
LAB (78.07, 9.91, 3.24) RGB (213, 186, 185)
HSV (7, 8, 82) CMYK (0, 13, 13, 17)
HEX (#D4B9BA)



GOMERA 3* 41% 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% 39%
LAB (62.64, 18.27, 12.03) RGB (182, 141, 129)
HSV (8, 31, 75) CMYK (0, 27, 31, 25)
HEX (#BE88B3)



GOMERA 5* 28% 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% 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% 66%
LAB (84.42, 3.15, 2.89) RGB (219, 209, 204)
HSV (13, 6, 86) CMYK (0, 5, 6, 14)
HEX (#D8D0DC)



TENERIFE 2 66% 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% 58%
LAB (70.90, 6.49, 1.72) RGB (196, 178, 178)
HSV (35, 9, 77) CMYK (0, 9, 9, 23)
HEX (#C3B1B2)



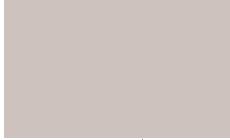
TENERIFE 4* 52% 55%
LAB (69.69, 7.99, 1.69) RGB (186, 165, 166)
HSV (8, 31, 75) CMYK (0, 11, 10, 27)
HEX (#BA5A7)



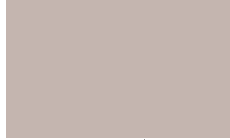
TENERIFE 5* 33% 51%
LAB (66.18, 8.81, 2.01) RGB (178, 156, 156)
HSV (9, 28, 64) CMYK (0, 13, 12, 30)
HEX (#B298D0)



TENERIFE 6* 25% 44%
LAB (59.50, 9.41, 2.17) RGB (161, 138, 139)
HSV (9, 28, 58) CMYK (0, 15, 13, 37)
HEX (#A1898B)



GALICIA 1 62% 59%
LAB (83.16, 3.87, 3.45) RGB (217, 205, 199)
HSV (14, 8, 85) CMYK (0, 6, 8, 15)
HEX (#D9CC8)



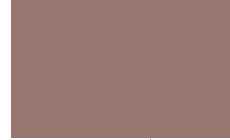
GALICIA 2 53% 57%
LAB (78.07, 4.97, 3.99) RGB (206, 190, 184)
HSV (12, 10, 81) CMYK (0, 8, 10, 19)
HEX (#CDBB9)



GALICIA 3 42% 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% 32%
LAB (62.68, 10.39, 8.79) RGB (176, 145, 135)
HSV (12, 22, 69) CMYK (0, 18, 22, 31)
HEX (#A9088)



GALICIA 5 24% 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% 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% 60%
LAB (82.87, 2.53, -0.47) RGB (211, 205, 206)
HSV (330, 3, 83) CMYK (0, 3, 2, 17)
HEX (#D2CCFC)



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



FORMENTERA 3* 46% 52%
LAB (73.56, 7.94, 2.96) RGB (198, 176, 174)
HSV (0, 11, 78) CMYK (0, 11, 11, 22)
HEX (#C5AFA)



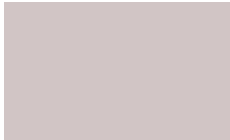
FORMENTERA 4 33% 38%
LAB (64.03, 13.85, 9.09) RGB (185, 146, 138)
HSV (9, 25, 73) CMYK (0, 21, 25, 27)
HEX (#B9288)



FORMENTERA 5* 24% 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% 19%
LAB (45.91, 16.64, 11.14) RGB (141, 98, 90)
HSV (9, 36, 55) CMYK (0, 31, 36, 45)
HEX (#8D25A)



SCOTLAND 1* 64% 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% 59%
LAB (77.07, 6.94, -0.29) RGB (203, 186, 190)
HSV (342, 8, 80) CMYK (0, 8, 6, 20)
HEX (#CBBABF)



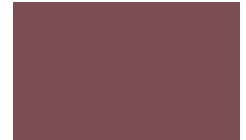
SCOTLAND 3* 37% 35%
LAB (67.27, 11.66, 2.75) RGB (187, 157, 158)
HSV (354, 16, 73) CMYK (0, 16, 15, 27)
HEX (#BA9CF)



SCOTLAND 4* 24% 31%
LAB (56.51, 18.41, 2.97) RGB (168, 124, 130)
HSV (349, 26, 66) CMYK (0, 26, 22, 34)
HEX (#A878B3)



SCOTLAND 5* 16% 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% 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% 68%
LAB (88.05, 4.38, 9.55) RGB (237, 218, 201)
HSV (26, 14, 93) CMYK (0, 8, 14, 7)
HEX (#DCD9CA)



NEVADA 2 66% 64%
LAB (84.86, 6.42, 13.93) RGB (234, 207, 185)
HSV (25, 21, 92) CMYK (0, 7, 7, 8)
HEX (#EACBBA)



NEVADA 3 63% 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% 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% 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% 27%
LAB (53.40, 16.39, 12.30) RGB (162, 117, 106)
HSV (10, 34, 63) CMYK (0, 28, 34, 37)
HEX (#A17468)

					
UMBRIA 1 LAB (86.41, 2.70, 3.32) RGB (224, 214, 208) HSV (17, 6, 88) CMYK (0, 4, 6, 12) HEX (#E0D6D2)	UMBRIA 2 LAB (74.76, 9.09, 10.05) RGB (208, 178, 165) HSV (17, 20, 82) CMYK (0, 15, 20, 18) HEX (#D0B1A5)	UMBRIA 3 LAB (63.60, 16.76, 20.62) RGB (195, 142, 117) HSV (19, 39, 76) CMYK (0, 27, 39, 24) HEX (#C28E76)	UMBRIA 4 LAB (54.50, 24.66, 26.55) RGB (182, 113, 85) HSV (17, 53, 72) CMYK (0, 38, 53, 28) HEX (#B67055)	UMBRIA 5 LAB (43.19, 24.78, 25.29) RGB (150, 85, 61) HSV (16, 59, 59) CMYK (0, 44, 59, 41) HEX (#965430)	UMBRIA 6 LAB (40.32, 20.97, 20.40) RGB (136, 81, 62) HSV (15, 54, 53) CMYK (0, 40, 54, 47) HEX (#87503E)
					
GOA 1 LAB (85.36, 3.43, 8.78) RGB (227, 211, 195) HSV (28, 13, 89) CMYK (0, 7, 13, 11) HEX (#E2D2C4)	GOA 2 LAB (81.40, 6.80, 15.19) RGB (226, 197, 173) HSV (27, 23, 89) CMYK (0, 13, 23, 11) HEX (#E2C5AE)	GOA 3 LAB (78.14, 8.44, 22.98) RGB (224, 187, 150) HSV (29, 33, 88) CMYK (0, 17, 33, 12) HEX (#E0BA97)	GOA 4 LAB (75.20, 9.96, 28.73) RGB (221, 177, 132) HSV (31, 40, 87) CMYK (0, 20, 40, 13) HEX (#DCB184)	GOA 5 LAB (66.65, 13.43, 33.29) RGB (203, 152, 102) HSV (29, 49, 80) CMYK (0, 25, 49, 20) HEX (#CB9766)	GOA 6 LAB (53.56, 18.40, 34.18) RGB (173, 115, 69) HSV (26, 60, 68) CMYK (0, 34, 60, 32) HEX (#AD7245)
					
IBIZA 1 LAB (82.27, 3.97, 7.89) RGB (218, 202, 189) HSV (24, 13, 86) CMYK (0, 8, 13, 14) HEX (#DAC9BE)	IBIZA 2 LAB (75.92, 5.05, 13.22) RGB (206, 183, 162) HSV (28, 21, 81) CMYK (0, 11, 21, 19) HEX (#CEB7A3)	IBIZA 3 LAB (71.62, 7.63, 20.78) RGB (203, 170, 137) HSV (29, 32, 80) CMYK (0, 16, 32, 20) HEX (#CA98A)	IBIZA 4 LAB (66.95, 8.33, 25.60) RGB (193, 157, 116) HSV (31, 39, 76) CMYK (0, 19, 39, 24) HEX (#C19C75)	IBIZA 5 LAB (57.36, 8.69, 20.70) RGB (165, 132, 101) HSV (28, 38, 65) CMYK (0, 20, 38, 35) HEX (#A48366)	IBIZA 6 LAB (57.15, 7.89, 17.05) RGB (161, 132, 107) HSV (27, 33, 63) CMYK (0, 18, 33, 37) HEX (#A18368)
					
ELBA 1 LAB (88.48, 0.73, 8.02) RGB (230, 221, 205) HSV (38, 10, 90) CMYK (0, 4, 10, 10) HEX (#E6D0CE)	ELBA 2 LAB (84.70, 1.34, 10.52) RGB (222, 210, 190) HSV (35, 14, 87) CMYK (0, 6, 14, 13) HEX (#DED1BF)	ELBA 3 LAB (76.60, 2.37, 14.96) RGB (204, 187, 160) HSV (35, 21, 80) CMYK (0, 9, 21, 20) HEX (#CCBA1)	ELBA 4 LAB (69.67, 2.78, 22.16) RGB (190, 167, 129) HSV (37, 31, 75) CMYK (0, 12, 31, 25) HEX (#BEA782)	ELBA 5 LAB (64.26, 5.76, 27.91) RGB (182, 151, 105) HSV (35, 42, 72) CMYK (0, 17, 42, 28) HEX (#B6966A)	ELBA 6 LAB (57.85, 7.57, 28.02) RGB (167, 133, 89) HSV (34, 46, 66) CMYK (0, 21, 46, 34) HEX (#A7855A)

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A * -gal jelölt színek a CT 54 szilikátalapú homlokzafesték 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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Energikus & Pozitív

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



CALIFORNIA 1 ☀️76% 🌳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% 🌳67%
LAB (89.37, -4.23, 28.01) RGB (237, 225, 170)
HSV (50, 28, 93) CMYK (0, 5, 28, 7)
HEX (#FCE1AB)



CALIFORNIA 3 ☀️73% 🌳67%
LAB (88.28, -5.97, 36.28) RGB (235, 223, 151)
HSV (51, 35, 92) CMYK (0, 5, 35, 8)
HEX (#FEBE97)



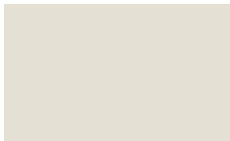
CALIFORNIA 4 ☀️70% 🌳65%
LAB (86.99, -5.22, 48.03) RGB (238, 218, 124)
HSV (49, 47, 93) CMYK (0, 8, 47, 7)
HEX (#EED47D)



CALIFORNIA 5 ☀️70% 🌳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% 🌳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% 🌳70%
LAB (91.42, -0.39, 5.73) RGB (234, 230, 218)
HSV (44, 6, 92) CMYK (0, 2, 6, 8)
HEX (#EAE6D8)



GOBI 2 ☀️76% 🌳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% 🌳65%
LAB (89.15, -0.53, 22.41) RGB (239, 223, 180)
HSV (42, 24, 94) CMYK (0, 7, 24, 6)
HEX (#EFD8E5)



GOBI 4 ☀️67% 🌳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% 🌳65%
LAB (83.83, 7.24, 41.18) RGB (247, 202, 130)
HSV (37, 47, 97) CMYK (0, 18, 47, 3)
HEX (#F7CA83)



GOBI 6* ☀️61% 🌳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% 🌳66%
LAB (88.20, -3.45, 35.61) RGB (239, 221, 152)
HSV (47, 36, 94) CMYK (0, 8, 36, 6)
HEX (#EFD099)



DAKOTA 2 ☀️69% 🌳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% 🌳67%
LAB (87.72, -1.10, 29.28) RGB (238, 219, 163)
HSV (44, 31, 94) CMYK (0, 8, 31, 6)
HEX (#EED8A4)



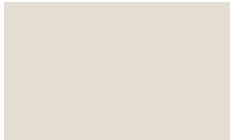
DAKOTA 4 ☀️65% 🌳59%
LAB (84.35, 1.14, 41.13) RGB (238, 208, 131)
HSV (42, 44, 94) CMYK (0, 13, 44, 6)
HEX (#EFC684)



DAKOTA 5 ☀️57% 🌳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% 🌳49%
LAB (74.55, 11.10, 27.70) RGB (220, 175, 132)
HSV (28, 40, 86) CMYK (0, 21, 40, 14)
HEX (#DCAE58)



JAMAICA 1 ☀️76% 🌳71%
LAB (90.05, 1.22, 4.21) RGB (232, 226, 217)
HSV (30, 6, 91) CMYK (0, 3, 6, 9)
HEX (#EAE1DA)



JAMAICA 2 ☀️70% 🌳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% 🌳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% 🌳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% 🌳62%
LAB (80.23, 7.61, 47.62) RGB (239, 192, 108)
HSV (38, 54, 94) CMYK (0, 20, 54, 6)
HEX (#E9BF6D)



JAMAICA 6 ☀️54% 🌳60%
LAB (78.20, 10.30, 49.23) RGB (238, 185, 100)
HSV (37, 58, 93) CMYK (0, 21, 58, 7)
HEX (#E8B864)



NAMIB 1 ☀️73% 🌳69%
LAB (88.27, 0.92, 14.10) RGB (232, 220, 193)
HSV (38, 17, 92) CMYK (0, 8, 17, 8)
HEX (#EADBC2)



NAMIB 2 ☀️70% 🌳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% 🌳66%
LAB (85.62, 1.23, 28.86) RGB (236, 212, 158)
HSV (41, 32, 93) CMYK (0, 11, 32, 7)
HEX (#E9C39F)



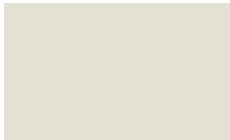
NAMIB 4 ☀️59% 🌳62%
LAB (81.48, 3.03, 39.61) RGB (232, 199, 127)
HSV (40, 45, 91) CMYK (0, 15, 45, 9)
HEX (#E8C680)



NAMIB 5 ☀️58% 🌳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% 🌳55%
LAB (74.29, 7.22, 48.81) RGB (221, 176, 90)
HSV (37, 58, 93) CMYK (0, 21, 59, 13)
HEX (#DDAF58)



CRETE 1 ☀️79% 🌳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% 🌳69%
LAB (89.06, -0.08, 11.14) RGB (232, 223, 201)
HSV (40, 13, 91) CMYK (0, 4, 13, 9)
HEX (#E8E6CA)



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



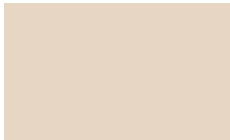
CRETE 4 ☀️63% 🌳58%
LAB (83.22, -0.36, 28.62) RGB (226, 206, 152)
HSV (43, 32, 89) CMYK (0, 9, 32, 11)
HEX (#E2C099)



CRETE 5 ☀️59% 🌳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% 🌳50%
LAB (77.85, 0.31, 43.51) RGB (219, 190, 110)
HSV (43, 49, 86) CMYK (0, 13, 49, 14)
HEX (#D8B86E)



MADAGASCAR 1 ☀️74% 🌳68%
LAB (88.75, 3.56, 8.95) RGB (237, 220, 204)
HSV (40, 5, 91) CMYK (0, 7, 13, 7)
HEX (#E8D8CE)



MADAGASCAR 2 ☀️63% 🌳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% 🌳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% 🌳54%
LAB (78.54, 5.74, 25.66) RGB (222, 189, 146)
HSV (34, 34, 87) CMYK (0, 15, 34, 13)
HEX (#D8B893)



MADAGASCAR 5 ☀️51% 🌳51%
LAB (76.56, 6.69, 33.05) RGB (221, 183, 127)
HSV (35, 42, 87) CMYK (0, 17, 42, 13)
HEX (#DDB480)



MADAGASCAR 6 ☀️46% 🌳48%
LAB (73.85, 8.72, 39.64) RGB (219, 174, 108)
HSV (35, 51, 86) CMYK (0, 21, 51, 14)
HEX (#D8B86C)



ANDALUSIA 1 76% 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% 65%
LAB (88.31, 1.94, 11.75) RGB (235, 220, 198)
HSV (34, 15, 92) CMYK (0, 6, 15, 8)
HEX (#EADB7)



ANDALUSIA 3 61% 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% 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% 51%
LAB (75.17, 8.43, 30.91) RGB (219, 178, 127)
HSV (33, 41, 86) CMYK (0, 19, 41, 14)
HEX (#DBB280)



ANDALUSIA 6 39% 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% 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% 68%
LAB (86.99, 2.67, 17.63) RGB (236, 215, 183)
HSV (36, 22, 93) CMYK (0, 9, 22, 7)
HEX (#ECD788)



FLORIDA 3 65% 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% 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% 60%
LAB (80.76, 12.22, 35.34) RGB (243, 191, 134)
HSV (31, 45, 96) CMYK (0, 22, 45, 4)
HEX (#F38E86)



FLORIDA 6* 48% 57%
LAB (75.08, 21.37, 42.44) RGB (243, 169, 106)
HSV (27, 56, 96) CMYK (0, 31, 56, 4)
HEX (#F3A868)



KALAHARI 1 75% 70%
LAB (89.26, 1.04, 12.75) RGB (236, 223, 199)
HSV (37, 15, 93) CMYK (0, 6, 15, 7)
HEX (#ECD8C8)



KALAHARI 2 71% 68%
LAB (87.65, 2.74, 22.21) RGB (241, 217, 176)
HSV (37, 26, 95) CMYK (0, 10, 26, 5)
HEX (#F1D881)



KALAHARI 3 69% 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% 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% 56%
LAB (76.97, 14.61, 43.88) RGB (239, 178, 108)
HSV (32, 55, 94) CMYK (0, 26, 55, 6)
HEX (#EF826C)



KALAHARI 6* 33% 43%
LAB (63.96, 21.66, 43.91) RGB (211, 139, 76)
HSV (28, 64, 83) CMYK (0, 34, 64, 17)
HEX (#D3A44C)



PHUKET 1 78% 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% 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% 66%
LAB (84.04, 5.25, 16.39) RGB (234, 208, 180)
HSV (30, 23, 92) CMYK (0, 11, 23, 8)
HEX (#E9CF85)



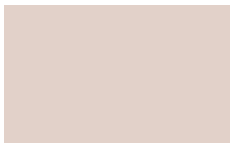
PHUKET 4 58% 60%
LAB (80.81, 9.29, 27.27) RGB (235, 193, 149)
HSV (30, 36, 92) CMYK (0, 18, 36, 8)
HEX (#EBC196)



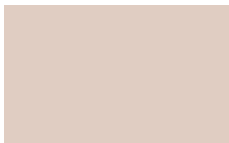
PHUKET 5 49% 56%
LAB (75.48, 13.72, 41.79) RGB (233, 175, 108)
HSV (32, 53, 91) CMYK (0, 25, 53, 9)
HEX (#E8A66C)



PHUKET 6* 43% 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% 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% 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% 59%
LAB (84.04, 6.56, 12.81) RGB (232, 205, 184)
HSV (25, 20, 91) CMYK (0, 12, 20, 9)
HEX (#E7CC89)



ALGARVE 4 56% 58%
LAB (79.41, 12.16, 24.07) RGB (234, 188, 151)
HSV (26, 35, 92) CMYK (0, 20, 35, 8)
HEX (#EAB898)



ALGARVE 5* 46% 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% 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% 69%
LAB (87.97, 2.79, 10.67) RGB (233, 218, 199)
HSV (23, 14, 92) CMYK (0, 7, 14, 8)
HEX (#EADAC8)



BARBADOS 2* 61% 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% 60%
LAB (79.36, 12.86, 24.35) RGB (235, 187, 151)
HSV (25, 35, 92) CMYK (0, 21, 35, 8)
HEX (#E8BA98)



BARBADOS 4* 51% 59%
LAB (76.66, 17.66, 30.36) RGB (238, 176, 133)
HSV (24, 44, 93) CMYK (0, 26, 44, 7)
HEX (#EFAF86)



BARBADOS 5* 48% 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% 58%
LAB (71.94, 25.21, 35.51) RGB (237, 158, 112)
HSV (22, 53, 93) CMYK (0, 34, 53, 7)
HEX (#EFD970)



CALABRIA 1 64% 62%
LAB (84.13, 5.43, 9.31) RGB (227, 206, 191)
HSV (22, 15, 89) CMYK (0, 10, 15, 11)
HEX (#E3DCC0)



CALABRIA 2 59% 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% 59%
LAB (75.65, 15.81, 21.79) RGB (228, 175, 146)
HSV (20, 36, 90) CMYK (0, 23, 36, 10)
HEX (#E4EA93)



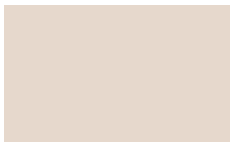
CALABRIA 4 44% 56%
LAB (72.29, 18.63, 25.72) RGB (225, 164, 130)
HSV (21, 42, 88) CMYK (0, 27, 42, 12)
HEX (#E0A383)



CALABRIA 5* 38% 50%
LAB (68.07, 25.25, 30.66) RGB (224, 148, 117)
HSV (19, 50, 88) CMYK (0, 34, 50, 12)
HEX (#E0936F)



CALABRIA 6* 33% 48%
LAB (64.15, 30.55, 34.73) RGB (221, 133, 94)
HSV (18, 57, 87) CMYK (0, 40, 57, 13)
HEX (#D0845F)



INDIANA 1 74% 69%
LAB (89.15, 3.42, 5.47) RGB (235, 222, 212)
HSV (22, 9, 92) CMYK (0, 6, 9, 8)
HEX (#E8D0D5)



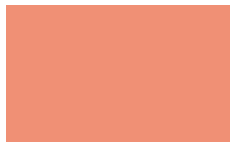
INDIANA 2 59% 61%
LAB (81.09, 13.73, 15.93) RGB (238, 192, 171)
HSV (18, 27, 93) CMYK (0, 19, 27, 7)
HEX (#E0BFAF)



INDIANA 3* 54% 59%
LAB (78.26, 18.52, 20.64) RGB (240, 180, 155)
HSV (17, 35, 94) CMYK (0, 25, 35, 6)
HEX (#E8B49C)



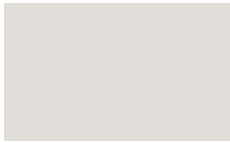
INDIANA 4* 45% 56%
LAB (72.58, 27.47, 25.40) RGB (239, 158, 132)
HSV (14, 44, 94) CMYK (0, 34, 44, 6)
HEX (#EFD985)



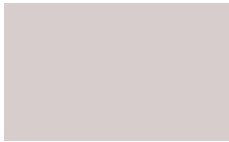
INDIANA 5* 39% 57%
LAB (68.98, 33.51, 28.91) RGB (238, 144, 117)
HSV (13, 51, 94) CMYK (0, 40, 51, 6)
HEX (#E88F75)



INDIANA 6* 29% 50%
LAB (61.01, 32.09, 27.10) RGB (212, 124, 100)
HSV (12, 52, 83) CMYK (0, 42, 52, 17)
HEX (#D47865)



OKLAHOMA 1* 77% 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% 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% 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% 51%
 LAB (74.55, 11.95, 8.66) RGB (211, 176, 167)
 HSV (10, 21, 83) CMYK (0, 17, 21, 17)
 HEX (#D3AFAB)



OKLAHOMA 5* 37% 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% 42%
 LAB (54.59, 29.40, 20.14) RGB (187, 110, 97)
 HSV (8, 48, 73) CMYK (0, 41, 48, 27)
 HEX (#B86D61)



UTAH 1 61% 67%
 LAB (82.31, 11.82, 9.30) RGB (234, 197, 186)
 HSV (12, 20, 92) CMYK (0, 16, 20, 8)
 HEX (#E9C4B8)



UTAH 2 54% 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% 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% 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% 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% 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% 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% 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% 42%
 LAB (62.03, 19.34, 16.42) RGB (192, 137, 121)
 HSV (13, 37, 75) CMYK (0, 29, 37, 25)
 HEX (#C08B79)



NUBIA 4 25% 43%
 LAB (57.17, 24.67, 21.27) RGB (188, 120, 101)
 HSV (12, 46, 74) CMYK (0, 36, 46, 26)
 HEX (#BC7665)



NUBIA 5 22% 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% 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% 66%
 LAB (84.71, 6.23, 5.99) RGB (228, 207, 199)
 HSV (15, 12, 90) CMYK (0, 9, 12, 10)
 HEX (#E4CF83)



ATACAMA 2 46% 54%
 LAB (73.64, 15.47, 10.07) RGB (216, 171, 162)
 HSV (8, 24, 85) CMYK (0, 21, 24, 15)
 HEX (#D7AA83)



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



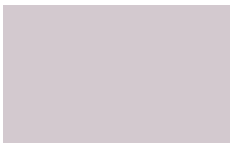
ATACAMA 4 29% 49%
 LAB (60.76, 24.87, 16.65) RGB (197, 129, 117)
 HSV (8, 40, 77) CMYK (0, 34, 40, 23)
 HEX (#C58176)



ATACAMA 5* 22% 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% 40%
 LAB (49.65, 29.28, 19.98) RGB (173, 97, 85)
 HSV (8, 50, 68) CMYK (0, 44, 50, 32)
 HEX (#AC6155)



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



CAPADOCIA 2* 47% 46%
 LAB (74.49, 9.93, 2.37) RGB (203, 177, 178)
 HSV (353, 13, 80) CMYK (0, 13, 12, 20)
 HEX (#C8B0B3)



CAPADOCIA 3* 32% 41%
 LAB (63.38, 19.05, 5.41) RGB (190, 141, 143)
 HSV (356, 26, 74) CMYK (0, 26, 24, 26)
 HEX (#B0B090)



CAPADOCIA 4* 25% 38%
 LAB (56.85, 31.33, 7.46) RGB (179, 121, 123)
 HSV (357, 32, 70) CMYK (0, 32, 30, 30)
 HEX (#B2797C)



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



CAPADOCIA 6* 19% 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% 60%
 LAB (80.45, 9.47, 2.22) RGB (219, 194, 194)
 HSV (355, 12, 86) CMYK (0, 12, 11, 14)
 HEX (#C0B1C3)



MEXICO 2* 38% 49%
 LAB (67.75, 20.61, 9.85) RGB (207, 151, 147)
 HSV (318, 13, 88) CMYK (0, 27, 28, 19)
 HEX (#CF9794)



MEXICO 3* 29% 42%
 LAB (60.81, 24.77, 12.75) RGB (195, 130, 124)
 HSV (318, 17, 87) CMYK (0, 34, 36, 23)
 HEX (#C3B1D0)



MEXICO 4* 23% 46%
 LAB (55.05, 31.33, 17.57) RGB (190, 110, 102)
 HSV (318, 17, 87) CMYK (0, 42, 46, 25)
 HEX (#BE6D66)



MEXICO 5* 19% 43%
 LAB (50.25, 38.32, 18.89) RGB (186, 91, 89)
 HSV (318, 17, 87) CMYK (0, 51, 52, 27)
 HEX (#B45A59)



MEXICO 6* 12% 37%
 LAB (41.92, 33.71, 17.49) RGB (156, 74, 71)
 HSV (318, 17, 87) CMYK (0, 52, 54, 39)
 HEX (#98A4A7)



PACIFIC 1 72% 67%
 LAB (87.80, -3.53, -2.41) RGB (211, 223, 223)
 HSV (189, 6, 88) CMYK (6, 1, 0, 12)
 HEX (#D0DEE0)



PACIFIC 2 66% 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% 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% 60%
 LAB (78.86, -6.92, -14.78) RGB (165, 200, 221)
 HSV (203, 26, 87) CMYK (26, 10, 0, 13)
 HEX (#AAC0DE)



PACIFIC 5* 44% 54%
 LAB (72.14, -12.25, -20.62) RGB (125, 185, 212)
 HSV (209, 42, 84) CMYK (42, 13, 0, 16)
 HEX (#78B9D5)



PACIFIC 6* 35% 47%
 LAB (65.82, -11.74, -28.21) RGB (93, 168, 208)
 HSV (201, 56, 82) CMYK (56, 20, 0, 18)
 HEX (#5CABD1)



ADRIATIC 1 67% 65%
 LAB (85.60, -4.99, -1.84) RGB (202, 217, 216)
 HSV (184, 7, 85) CMYK (7, 0, 0, 15)
 HEX (#9D8D89)



ADRIATIC 2 63% 64%
 LAB (83.67, -7.45, -5.09) RGB (188, 213, 216)
 HSV (188, 14, 85) CMYK (14, 2, 0, 15)
 HEX (#B8C5D9)



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



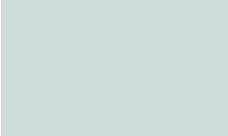























ADRIATIC 4 51% 57%
 LAB (76.65, -13.35, -10.42) RGB (149, 197, 206)
 HSV (190, 28, 81) CMYK (28, 5, 0, 19)
 HEX (#94C5CF)



ADRIATIC 5 44% 50%
 LAB (72.51, -15.07, -10.39) RGB (134, 187, 195)
 HSV (190, 32, 77) CMYK (32, 5, 0, 23)
 HEX (#85B4C4)




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

					
OCEANIA 1 LAB (86.22, -4.76, -1.50) RGB (205, 219, 217) HSV (180, 6, 86) CMYK (6, 0, 0, 14) HEX (#CCDADA)	OCEANIA 2* LAB (82.06, -8.49, -9.03) RGB (177, 210, 219) HSV (195, 20, 86) CMYK (20, 5, 0, 14) HEX (#80D1DC)	OCEANIA 3* LAB (77.94, -11.74, -11.09) RGB (156, 200, 211) HSV (193, 27, 83) CMYK (27, 6, 0, 17) HEX (#96C8D4)	OCEANIA 4* LAB (76.27, -13.82, -15.24) RGB (140, 197, 214) HSV (195, 35, 85) CMYK (35, 9, 0, 15) HEX (#88C4D7)	OCEANIA 5* LAB (73.89, -15.00, -17.09) RGB (127, 191, 211) HSV (195, 40, 83) CMYK (40, 10, 0, 17) HEX (#7EBED4)	OCEANIA 6* LAB (69.17, -16.92, -18.07) RGB (107, 179, 199) HSV (193, 47, 79) CMYK (47, 11, 0, 21) HEX (#6A83C8)
					
TAHITI 1 LAB (81.71, -6.26, -5.95) RGB (184, 207, 212) HSV (192, 14, 84) CMYK (14, 3, 0, 16) HEX (#B8CFD5)	TAHITI 2 LAB (72.86, -11.69, -9.03) RGB (145, 186, 193) HSV (191, 26, 76) CMYK (26, 5, 0, 24) HEX (#90B9C2)	TAHITI 3* LAB (65.56, -15.96, -12.21) RGB (110, 168, 179) HSV (190, 39, 71) CMYK (39, 7, 0, 29) HEX (#6DA8B4)	TAHITI 4* LAB (53.28, -14.08, -13.16) RGB (81, 135, 148) HSV (192, 46, 59) CMYK (46, 9, 0, 41) HEX (#508795)	TAHITI 5* LAB (45.58, -12.64, -12.22) RGB (67, 115, 127) HSV (193, 48, 50) CMYK (48, 10, 0, 50) HEX (#42727F)	TAHITI 6* LAB (37.97, -13.69, -12.29) RGB (44, 97, 108) HSV (191, 60, 43) CMYK (60, 11, 0, 57) HEX (#2B606C)
					
POLYNESIA 1 LAB (79.80, -7.01, -8.88) RGB (174, 203, 212) HSV (197, 19, 84) CMYK (19, 5, 0, 16) HEX (#AECAD5)	POLYNESIA 2 LAB (70.61, -8.91, -12.62) RGB (141, 179, 194) HSV (199, 28, 77) CMYK (28, 9, 0, 23) HEX (#8CB2C3)	POLYNESIA 3* LAB (61.60, -10.91, -16.33) RGB (107, 156, 176) HSV (199, 40, 69) CMYK (40, 12, 0, 31) HEX (#6A98B1)	POLYNESIA 4* LAB (54.42, -12.46, -20.28) RGB (76, 138, 163) HSV (198, 54, 65) CMYK (54, 16, 0, 35) HEX (#4B89A4)	POLYNESIA 5* LAB (47.96, -8.97, -19.12) RGB (71, 120, 144) HSV (201, 51, 57) CMYK (51, 18, 0, 43) HEX (#467791)	POLYNESIA 6* LAB (39.41, -9.37, -16.74) RGB (52, 99, 119) HSV (199, 57, 47) CMYK (57, 18, 0, 53) HEX (#336277)
					
SAMOA 1 LAB (81.51, -3.64, -8.94) RGB (186, 205, 217) HSV (204, 15, 86) CMYK (15, 6, 0, 14) HEX (#BACADA)	SAMOA 2* LAB (77.43, -3.78, -12.04) RGB (172, 194, 212) HSV (207, 20, 84) CMYK (20, 9, 0, 16) HEX (#ABC2D5)	SAMOA 3* LAB (70.78, -4.39, -16.53) RGB (147, 177, 201) HSV (208, 28, 80) CMYK (28, 13, 0, 20) HEX (#9280CA)	SAMOA 4* LAB (61.77, -5.29, -18.48) RGB (118, 154, 180) HSV (206, 35, 71) CMYK (35, 15, 0, 29) HEX (#7599B5)	SAMOA 5* LAB (47.12, -3.39, -19.58) RGB (83, 115, 143) HSV (210, 42, 57) CMYK (42, 20, 0, 43) HEX (#537290)	SAMOA 6* LAB (42.61, -4.08, -20.33) RGB (69, 104, 133) HSV (207, 49, 52) CMYK (49, 22, 0, 48) HEX (#4468B5)

A látható színek a Ceresit által kínált vakolatokra és homlokzafestésekre vonatkoznak. Ezek akril, szilikát, szilikon-szilikát, elasztomer, sziliko-elasztomer vakolatok és akril-, szilikon- vagy szilikátalapú festékek. A tényleges színek elérhetnek a digitális képernyőn láthatóktól – az elérés mértéke függ a felülettől, a körülményektől és a választott vakolat textúrájától. Javasoljuk a Ceresit forgalmazójánál elérhető színminták ellenőrzését!

A * -gal jelölt színek a CT 54 szilikátalapú homlokzafesték 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 fénycsugárzásra 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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Intenzív & Kifejező

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



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 (#F1B03F)



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 (#E89F41)



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 (#D88640)



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 (#A453F)



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)



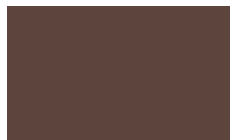
RUBY HEART ✨12% TSR 34%
LAB (40.68, 31.36, 12.36) RGB (148, 74, 77)
HSV (357, 50, 58) CMYK (0, 50, 48, 42)
HEX (#934940)



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 (#7C5A6D)



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 (#675659)



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 (#006A0)



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 (0, 32, 12, 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 (#586E57)



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 (#59505E)



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)

A látható színek a Ceresit által kínált vakolatokra és homlokzatzafestésekre vonatkoznak. Ezek akril, szilikát, szilikon-szilikát, elasztomer, sziliko-elasztomer vakolatok és akril-, szilikon- vagy szilikátalapú festékek. A tényleges színek elérhetnek a digitális képernyőn láthatóktól – az elérés mértéke függ a felülettől, a körülményektől és a választott vakolat textúrájától. Javasoljuk a Ceresit forgalmazójánál elérhető színminták ellenőrzését!

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

✨ Világossági érték / HBW

HBW – világossági érték (a felületről visszaverődő fény százalékban), lefedi a látható fény tartományát.

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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!