

Principalele culori pe grupe de vârstă

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Culoare în sistem CMYK

% procente

Culoare în sistem RGB

nuanțe de la 0 la 255

Cuaternar

C = 2, M = 0, Y = 50, K = 0 R = 255, G = 248, B = 152

Holocen

C = 0, M = 5, Y = 10, K = 0 R = 255, G = 241, B = 225

Pleistocen

C = 0, M = 5, Y = 30, K = 0 R = 255, G = 238, B = 188

Neogen

C = 2, M = 9, Y = 92, K = 0 R = 255, G = 221, B = 53

Pliocen

C = 0, M = 0, Y = 40, K = 0 R = 255, G = 249, B = 174

Miocen

C = 4, M = 0, Y = 96, K = 0 R = 255, G = 243, B = 0

Paleogen

C = 0, M = 41, Y = 60, K = 0 R = 254, G = 165, B = 112

Oligocen

C = 0, M = 25, Y = 45, K = 0 R = 255, G = 196, B = 145

Eocen

C = 0, M = 30, Y = 52, K = 0 R = 255, G = 186, B = 133

Paleocen

C = 0, M = 35, Y = 55, K = 0 R = 255, G = 176, B = 123

Mezozoic

C = 60, M = 0, Y = 5, K = 0 R = 48, G = 198, B = 223

Cretacic

C = 50, M = 0, Y = 75, K = 0 R = 130, G = 200, B = 112

Jurasic

C = 80, M = 0, Y = 5, K = 0 R = 0, G = 186, B = 230

Triasic

C = 50, M = 80, Y = 0, K = 0 R = 143, G = 80, B = 159

Paleozoic

C = 40, M = 10, Y = 40, K = 0 R = 154, G = 193, B = 164

Permian

C = 5, M = 75, Y = 75, K = 0 R = 236, G = 96, B = 76

Carbonifer

C = 80, M = 15, Y = 30, K = 0 R = 96, G = 174, B = 176

Devonian

C = 18, M = 40, Y = 75, K = 1 R = 209, G = 154, B = 91

Silurian

C = 30, M = 0, Y = 25, K = 0 R = 173, G = 221, B = 200

Ordovician

C = 100, M = 0, Y = 60, K = 0 R = 0, G = 169, B = 140

Cambrian

C = 50, M = 20, Y = 65, K = 0 R = 136, G = 170, B = 120

Precambrian

C = 0, M = 75, Y = 31, K = 0 R = 246, G = 97, B = 128

Proterozoic

C = 0, M = 80, Y = 35, K = 0 R = 246, G = 84, B = 119

Arhaic

C = 0, M = 100, Y = 0, K = 0 R = 236, G = 0, B = 140