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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  | | --- | --- | --- | | **nume**[**HTML**](https://ro.wikipedia.org/wiki/HTML) | [**cod**](https://ro.wikipedia.org/wiki/Cod)**[hexa](https://ro.wikipedia.org/wiki/Sistem_hexazecimal" \o "Sistem hexazecimal)** [**RGB**](https://ro.wikipedia.org/wiki/RGB) | [**cod**](https://ro.wikipedia.org/wiki/Cod)**[zecimal](https://ro.wikipedia.org/wiki/Sistem_zecimal" \o "Sistem zecimal)** [**RGB**](https://ro.wikipedia.org/wiki/RGB) | | **Culori roșii** |  |  | | IndianRed | CD 5C 5C | 205 92 92 | | LightCoral | F0 80 80 | 240 128 128 | | Salmon | FA 80 72 | 250 128 114 | | DarkSalmon | E9 96 7A | 233 150 122 | | LightSalmon | FF A0 7A | 255 160 122 | | Crimson | DC 14 3C | 220 20 60 | | Red | FF 00 00 | 255 0 0 | | FireBrick | B2 22 22 | 178 34 34 | | DarkRed | 8B 00 00 | 139 0 0 | | **Culori roz** |  |  | | Pink | FF C0 CB | 255 192 203 | | LightPink | FF B6 C1 | 255 182 193 | | HotPink | FF 69 B4 | 255 105 180 | | DeepPink | FF 14 93 | 255 20 147 | | MediumVioletRed | C7 15 85 | 199 21 133 | | PaleVioletRed | DB 70 93 | 219 112 147 | | **Culori portocalii** |  |  | | LightSalmon | FF A0 7A | 255 160 122 | | Coral | FF 7F 50 | 255 127 80 | | Tomato | FF 63 47 | 255 99 71 | | OrangeRed | FF 45 00 | 255 69 0 | | DarkOrange | FF 8C 00 | 255 140 0 | | Orange | FF A5 00 | 255 165 0 | | **Culori galbene** |  |  | | Gold | FF D7 00 | 255 215 0 | | Yellow | FF FF 00 | 255 255 0 | | LightYellow | FF FF E0 | 255 255 224 | | LemonChiffon | FF FA CD | 255 250 205 | | LightGoldenrodYellow | FA FA D2 | 250 250 210 | | PapayaWhip | FF EF D5 | 255 239 213 | | Moccasin | FF E4 B5 | 255 228 181 | | PeachPuff | FF DA B9 | 255 218 185 | | PaleGoldenrod | EE E8 AA | 238 232 170 | | Khaki | F0 E6 8C | 240 230 140 | | DarkKhaki | BD B7 6B | 189 183 107 | | **Culori mov** |  |  | | Lavender | E6 E6 FA | 230 230 250 | | Thistle | D8 BF D8 | 216 191 216 | | Plum | DD A0 DD | 221 160 221 | | Violet | EE 82 EE | 238 130 238 | | Orchid | DA 70 D6 | 218 112 214 | | Fuchsia | FF 00 FF | 255 0 255 | | Magenta | FF 00 FF | 255 0 255 | | MediumOrchid | BA 55 D3 | 186 85 211 | | MediumPurple | 93 70 DB | 147 112 219 | | BlueViolet | 8A 2B E2 | 138 43 226 | | DarkViolet | 94 00 D3 | 148 0 211 | | DarkOrchid | 99 32 CC | 153 50 204 | | DarkMagenta | 8B 00 8B | 139 0 139 | | Purple | 80 00 80 | 128 0 128 | | Indigo | 4B 00 82 | 75 0 130 | | SlateBlue | 6A 5A CD | 106 90 205 | | DarkSlateBlue | 48 3D 8B | 72 61 139 | | |  |  |  | | --- | --- | --- | | **nume**[**HTML**](https://ro.wikipedia.org/wiki/HTML) | [**cod**](https://ro.wikipedia.org/wiki/Cod)**[hexa](https://ro.wikipedia.org/wiki/Sistem_hexazecimal" \o "Sistem hexazecimal)** [**RGB**](https://ro.wikipedia.org/wiki/RGB) | [**cod**](https://ro.wikipedia.org/wiki/Cod)**[zecimal](https://ro.wikipedia.org/wiki/Sistem_zecimal" \o "Sistem zecimal)** [**RGB**](https://ro.wikipedia.org/wiki/RGB) | | **Culori verzi** |  |  | | GreenYellow | AD FF 2F | 173 255 47 | | Chartreuse | 7F FF 00 | 127 255 0 | | LawnGreen | 7C FC 00 | 124 252 0 | | Lime | 00 FF 00 | 0 255 0 | | LimeGreen | 32 CD 32 | 50 205 50 | | PaleGreen | 98 FB 98 | 152 251 152 | | LightGreen | 90 EE 90 | 144 238 144 | | MediumSpringGreen | 00 FA 9A | 0 250 154 | | SpringGreen | 00 FF 7F | 0 255 127 | | MediumSeaGreen | 3C B3 71 | 60 179 113 | | SeaGreen | 2E 8B 57 | 46 139 87 | | ForestGreen | 22 8B 22 | 34 139 34 | | Green | 00 80 00 | 0 128 0 | | DarkGreen | 00 64 00 | 0 100 0 | | YellowGreen | 9A CD 32 | 154 205 50 | | OliveDrab | 6B 8E 23 | 107 142 35 | | Olive | 80 80 00 | 128 128 0 | | DarkOliveGreen | 55 6B 2F | 85 107 47 | | MediumAquamarine | 66 CD AA | 102 205 170 | | DarkSeaGreen | 8F BC 8F | 143 188 143 | | LightSeaGreen | 20 B2 AA | 32 178 170 | | DarkCyan | 00 8B 8B | 0 139 139 | | Teal | 00 80 80 | 0 128 128 | | **Culori albastre** |  |  | | Aqua | 00 FF FF | 0 255 255 | | Cyan | 00 FF FF | 0 255 255 | | LightCyan | E0 FF FF | 224 255 255 | | PaleTurquoise | AF EE EE | 175 238 238 | | Aquamarine | 7F FF D4 | 127 255 212 | | Turquoise | 40 E0 D0 | 64 224 208 | | MediumTurquoise | 48 D1 CC | 72 209 204 | | DarkTurquoise | 00 CE D1 | 0 206 209 | | CadetBlue | 5F 9E A0 | 95 158 160 | | SteelBlue | 46 82 B4 | 70 130 180 | | LightSteelBlue | B0 C4 DE | 176 196 222 | | PowderBlue | B0 E0 E6 | 176 224 230 | | LightBlue | AD D8 E6 | 173 216 230 | | SkyBlue | 87 CE EB | 135 206 235 | | LightSkyBlue | 87 CE FA | 135 206 250 | | DeepSkyBlue | 00 BF FF | 0 191 255 | | DodgerBlue | 1E 90 FF | 30 144 255 | | CornflowerBlue | 64 95 ED | 100 149 237 | | MediumSlateBlue | 7B 68 EE | 123 104 238 | | RoyalBlue | 41 69 E1 | 65 105 225 | | Blue | 00 00 FF | 0 0 255 | | MediumBlue | 00 00 CD | 0 0 205 | | DarkBlue | 00 00 8B | 0 0 139 | | Navy | 00 00 80 | 0 0 128 | | MidnightBlue | 19 19 70 | 25 25 112 | | |  |  |  | | --- | --- | --- | | **nume**[**HTML**](https://ro.wikipedia.org/wiki/HTML) | [**cod**](https://ro.wikipedia.org/wiki/Cod)**[hexa](https://ro.wikipedia.org/wiki/Sistem_hexazecimal" \o "Sistem hexazecimal)** [**RGB**](https://ro.wikipedia.org/wiki/RGB) | [**cod**](https://ro.wikipedia.org/wiki/Cod)**[zecimal](https://ro.wikipedia.org/wiki/Sistem_zecimal" \o "Sistem zecimal)** [**RGB**](https://ro.wikipedia.org/wiki/RGB) | | **Culori maro** |  |  | | Cornsilk | FF F8 DC | 255 248 220 | | BlanchedAlmond | FF EB CD | 255 235 205 | | Bisque | FF E4 C4 | 255 228 196 | | NavajoWhite | FF DE AD | 255 222 173 | | Wheat | F5 DE B3 | 245 222 179 | | BurlyWood | DE B8 87 | 222 184 135 | | Tan | D2 B4 8C | 210 180 140 | | RosyBrown | BC 8F 8F | 188 143 143 | | SandyBrown | F4 A4 60 | 244 164 96 | | Goldenrod | DA A5 20 | 218 165 32 | | DarkGoldenrod | B8 86 0B | 184 134 11 | | Peru | CD 85 3F | 205 133 63 | | Chocolate | D2 69 1E | 210 105 30 | | SaddleBrown | 8B 45 13 | 139 69 19 | | Sienna | A0 52 2D | 160 82 45 | | Brown | A5 2A 2A | 165 42 42 | | Maroon | 80 00 00 | 128 0 0 | | **Culori albe** |  |  | | White | FF FF FF | 255 255 255 | | Snow | FF FA FA | 255 250 250 | | Honeydew | F0 FF F0 | 240 255 240 | | MintCream | F5 FF FA | 245 255 250 | | Azure | F0 FF FF | 240 255 255 | | AliceBlue | F0 F8 FF | 240 248 255 | | GhostWhite | F8 F8 FF | 248 248 255 | | WhiteSmoke | F5 F5 F5 | 245 245 245 | | Seashell | FF F5 EE | 255 245 238 | | Beige | F5 F5 DC | 245 245 220 | | OldLace | FD F5 E6 | 253 245 230 | | FloralWhite | FF FA F0 | 255 250 240 | | Ivory | FF FF F0 | 255 255 240 | | AntiqueWhite | FA EB D7 | 250 235 215 | | Linen | FA F0 E6 | 250 240 230 | | LavenderBlush | FF F0 F5 | 255 240 245 | | MistyRose | FF E4 E1 | 255 228 225 | | **Culori gri** |  |  | | Gainsboro | DC DC DC | 220 220 220 | | LightGrey | D3 D3 D3 | 211 211 211 | | Silver | C0 C0 C0 | 192 192 192 | | DarkGray | A9 A9 A9 | 169 169 169 | | Gray | 80 80 80 | 128 128 128 | | DimGray | 69 69 69 | 105 105 105 | | LightSlateGray | 77 88 99 | 119 136 153 | | SlateGray | 70 80 90 | 112 128 144 | | DarkSlateGray | 2F 4F 4F | 47 79 79 | | Black | 00 00 00 | 0 0 0 | |

Sursa: <https://ro.wikipedia.org/wiki/Culori_web>