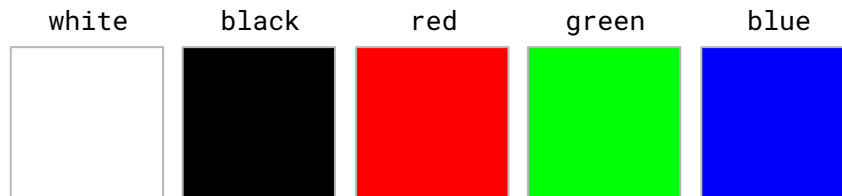




Cores

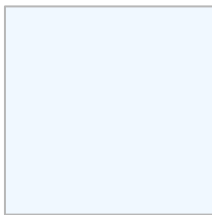
# Por Nome



Os navegadores modernos suportam no total 140 cores por nome.

# Por Nome

AliceBlue



AntiqueWhite



Aqua



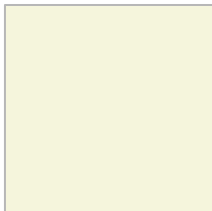
Aquamarine



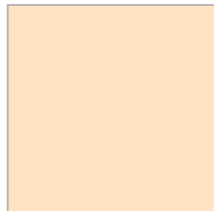
Azure



Beige



Bisque



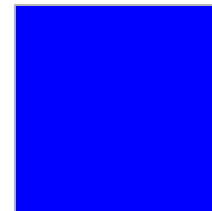
Black



BlanchedAlmond



Blue



# Por Nome

BlueViolet



Brown



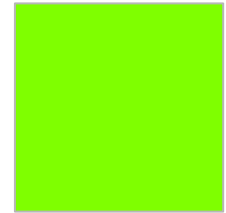
BurlyWood



CadetBlue



Chartreuse



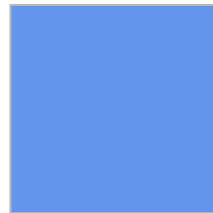
Chocolate



Coral



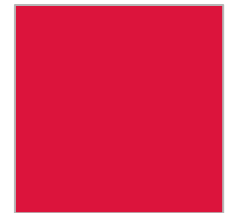
CornflowerBlue



Cornsilk

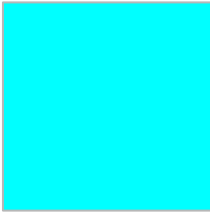


Crimson



# Por Nome

Cyan



DarkBlue



DarkCyan



DarkGoldenRod



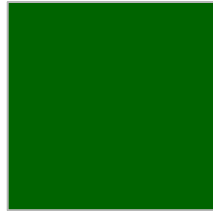
DarkGray



DarkGrey



DarkGreen



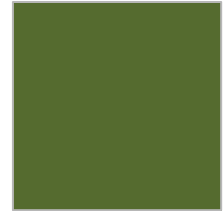
DarkKhaki



DarkMagenta



DarkOliveGreen



# Por Nome

DarkOrange



DarkOrchid



DarkRed



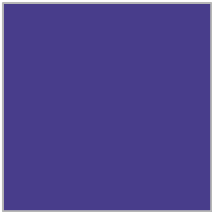
DarkSalmon



DarkSeaGreen



DarkSlateBlue



DarkSlateGray



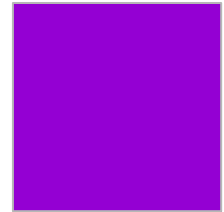
DarSlateGrey



DarkTuequoise



DarkViolet



# Por Nome

DeepPink



DeepSkyBlue



DimGray



DimGrey



DodgerBlue



FireBrick



FloralWhite



ForestGreen



Fuchsia



Gainsboro



# Por Nome

GhostWhite



Gold



GoldenRod



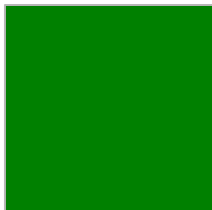
Gray



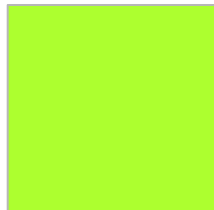
Grey



Green



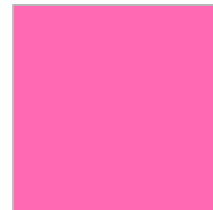
GreenYellow



HoneyDew



HotPink



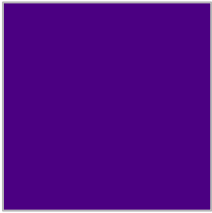
IndianRed





# Por Nome

Indigo



Ivory



Khaki



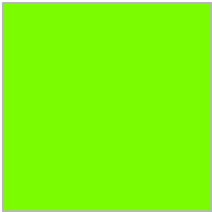
Lavender



LavenderBlush



LawnGreen



LemonChiffon



LightBlue



LightCoral

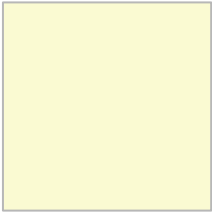


LightCyan



# Por Nome

LightGoldenRodYellow



LightGray



LightGrey



LightGreen



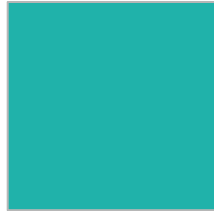
LightPink



LightSalmon



LightSeaGreen



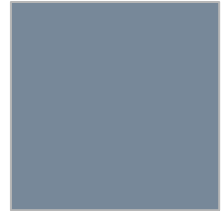
LightSkyBlue



LightSlateGray

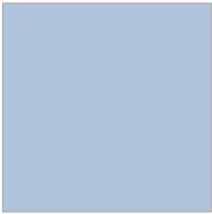


LightSlateGrey



# Por Nome

LightSteelBlue



LightYellow



Lime



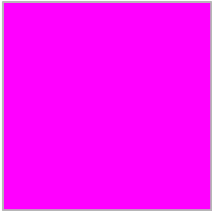
LimeGreen



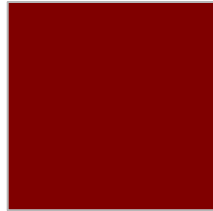
Linen



Magenta



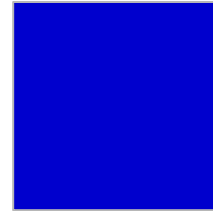
Maroon



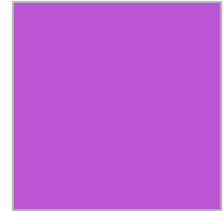
MediumAquaMarine



MediumBlue

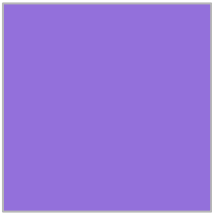


MediumOrchid



# Por Nome

MediumPurple



MediumSeaGreen



MediumSlateBlue



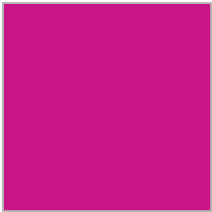
MediumSpringGreen



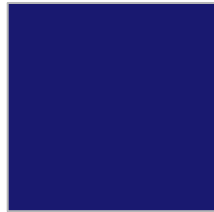
MediumTurquoise



MediumVioletRed



MednightBlue



MintCream



MistyRose



Moccasin



# Por Nome

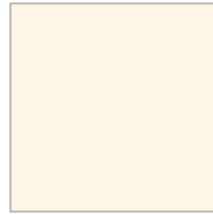
NavajoWhite



Navy



OldLace



Olive



OliveDrab



Orange



OrangeRed



Orchid



PaleGoldenRod

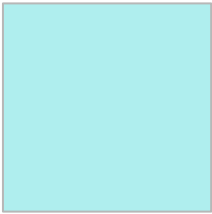


PaleGreen



# Por Nome

PaleTurquoise



PaleVioletRed



PapayaWhip



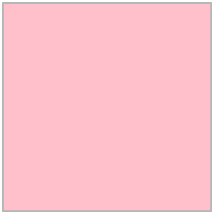
PeachPuff



Peru



Pink



Plum



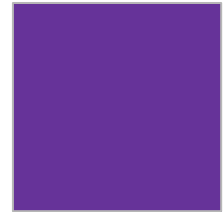
PowderBlue



Purple



RebeccaPurple



# Por Nome

Red



RosyBrown



RoyalBlue



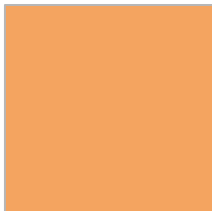
SaddleBrown



Salmon



SandyBrown



SeaGreen



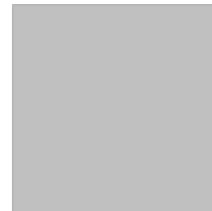
SeaShell



Sienna

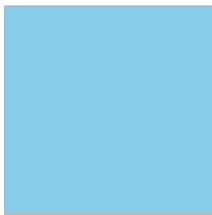


Silver



# Por Nome

SkyBlue



SlateBlue



SlateGray



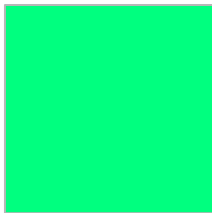
SlateGrey



Snow



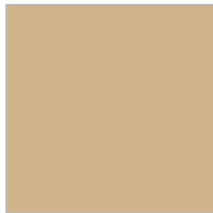
SpringGreen



SteelBlue



Tan



Teal



Thistle





# Por Nome

Tomato



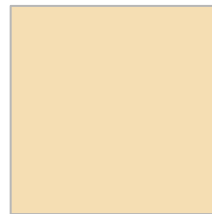
Turquoise



Violet



Wheat



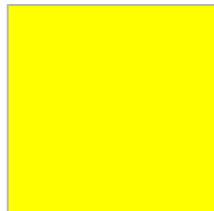
White



WhiteSmoke



Yellow



YellowGreen



# RGB

`rgb(RED, GREEN, BLUE)`

0 a 255  
de vermelho

0 a 255  
de verde

0 a 255  
de azul

`rgb(255,255,255)`



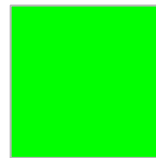
`rgb(0,0,0)`



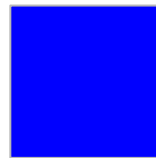
`rgb(255,0,0)`



`rgb(0,255,0)`



`rgb(0,0,255)`



# Hexadecimal

#RRGGBB

00 a FF

0 1 2 3 4 5 6 7 8 9 A B C D E F

#FFFFFF



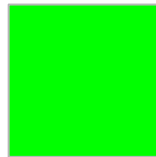
#000000



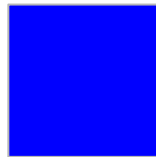
#FF0000



#00FF00



#0000FF



# HSL

## hsl(H, S, L)

Hue (0 a 360), Saturation (0% a 100%), Lightness (0% a 100%)  
Matiz, Saturação e Brilho

hsl(0,100%,100%)



hsl(0,0%,0%)



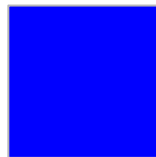
hsl(0,100%,50%)



hsl(120,100%,50%)



hsl(240,100%,50%)



# Transparência

## alpha

0 a 1

50% de transparência é 0.5

ou

Em hexadecimal de 00 a FF

```
rgba(RED, GREEN, BLUE, ALPHA)
```

```
#RRGGBBAA
```

```
hsla(H, S, L, A)
```

Saiba mais, acesse:



<https://hcode.com.br>

