

The WYSIWYG chart for checking ink levels and print quality without wasting ink -- the 16 primary HTML-named colors in HEX, RGB, HSL and CMY!

<b>Cyan *</b>	<b>black</b>	<b>Blue ~</b>	<b>Magenta *</b>	<b>gray</b>	<b>green</b>	<b>*Lime ~</b>	<b>maroon</b>
#00FFFF rgb(0,255,255) hsl(180,100%,50%) cmy(100,0,0)	#000000 rgb(0,0,0) hsl(0,0%,0%) cmy(100,100,100)	#0000FF rgb(0,0,255) hsl(240,100%,50%) cmy(100,100,0)	#FF00FF rgb(255,0,255) hsl(300,100%,50%) cmy(0,100,0)	#808080 rgb(128,128,128) hsl(0,0%,50%) cmy(50,50,50)	#008000 rgb(0,128,0) hsl(120,100%,25%) cmy(100,50,50)	#00FF00 rgb(0,255,0) hsl(120,100%,50%) cmy(100,0,100)	#800000 rgb(128,0,0) hsl(0,100%,0%) cmy(50,100,100)

<b>navy</b>	<b>olive</b>	<b>purple</b>	<b>Red ~</b>	<b>silver</b>	<b>teal</b>	<b>white</b>	<b>Yellow *</b>
#000080 rgb(0,0,128) hsl(240,100%,25%) cmy(100,100,50)	#808000 rgb(128,128,0) hsl(60,100%,25%) cmy(50,50,100)	#800080 rgb(128,0,128) hsl(300,100%,25%) cmy(50,100,50)	#FF0000 rgb(255,0,0) hsl(0,100%,50%) cmy(0,100,100)	#C0C0C0 rgb(192,192,192) hsl(0,0%,75%) cmy(25,25,25)	#008080 rgb(0,128,128) hsl(180,100%,25%) cmy(100,50,50)	#FFFFFF rgb(255,255,255) hsl(0,0%,100%) cmy(0,0,0)	#FFFF00 rgb(255,255,0) hsl(60,100%,100%) cmy(0,0,100)

abcdefghijklmnopqrstuvwxyz 0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ  
Monospace

Adjust your monitor for color correctness and print this page and see if your colors match!

**CMY \*** colors are Cyan, Magenta and Yellow and are the inks mixed by printers to create all the other colors.

**RGB ~** colors are Red, Green and Blue and are colors mixed by computer displays to create all the other colors.

{The named color line represented by #00ff00 is the green in RGB}

**Firefox** : Print in Portrait, Shrink to Fit, Print Background Colors.

**IE** : Print in Portrait, Enable Shrink to Fit, Print Background Colors, Page Preview , 60%

**Chrome** : Save and Print the pdf with the **Page Sizing set to Fit**

**Safari** : I have not found out how to make this work in Safari

[Version with larger Color Blocks](#)

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