



Color-Safe Palette With RGB Values

What is a color-safe palette?

In the first table, called the 00 Block, every color starts with 00. Left to right inside each block, the green increases by 20%. Each row, from the top to the bottom inside a block, the blue increases by 20%. Lastly, from the top table or block to the bottom table or block, the color of red increases by 20%.

Table 1: The 00 Block

#000000	#003300	#006600	#009900	#00CC00	#00FF00
#000033	#003333	#006633	#009933	#00CC33	#00FF33
#000066	#003366	#006666	#009966	#00CC66	#00FF66
#000099	#003399	#006699	#009999	#00CC99	#00FF99
#0000CC	#0033CC	#0066CC	#0099CC	#00CCCC	#00FFCC
#0000FF	#0033FF	#0066FF	#0099FF	#00CCFF	#00FFFF

Table 2: The 33 Block

#330000	#333300	#336600	#339900	#33CC00	#33FF00
#330033	#333333	#336633	#339933	#33CC33	#33FF33
#330066	#333366	#336666	#339966	#33CC66	#33FF66

#330099	#333399	#336699	#339999	#33CC99	#33FF99
#3300CC	#3333CC	#3366CC	#3399CC	#33CCCC	#33FFCC
#3300FF	#3333FF	#3366FF	#3399FF	#33CCFF	#33FFFF

Table 3: The 66 Block

#660000	#663300	#666600	#669900	#66CC00	#66FF00
#660033	#663333	#666633	#669933	#66CC33	#66FF33
#660066	#663366	#666666	#669966	#66CC66	#66FF66
#660099	#663399	#666699	#669999	#66CC99	#66FF99
#6600CC	#6633CC	#6666CC	#6699CC	#66CCCC	#66FFCC
#6600FF	#6633FF	#6666FF	#6699FF	#66CCFF	#66FFFF

Table 4: The 99 Block

#990000	#993300	#996699	#999900	#99CC00	#99FF00
#990033	#993333	#996633	#999933	#99CC33	#99FF33
#990066	#993366	#996666	#999966	#99CC66	#99FF66
#990099	#993399	#996699	#999999	#99CC99	#99FF99
#9900CC	#9933CC	#9966CC	#9999CC	#99CCCC	#99FFCC
#9900FF	#9933FF	#9966FF	#9999FF	#99CCFF	#99FFFF

Table 5: The CC Block

#CC0000	#CC3300	#CC6600	#CC9900	#CCCC00	#CCFF00
#CC0033	#CC3333	#CC6633	#CC9933	#CCCC33	#CCFF33
#CC0066	#CC3366	#CC6666	#CC9966	#CCCC66	#CCFF66
#CC0099	#CC3399	#CC6699	#CC9999	#CCCC99	#CCFF99
#CC00CC	#CC33CC	#CC66CC	#CC99CC	#CCCCCC	#CCFFCC
#CC00FF	#CC33FF	#CC66FF	#CC99FF	#CCCCFF	#CCFFFF

Table 6: The FF Block

#FF0000	#FF3300	#FF6600	#FF9900	#FFCC00	#FFFF00
#FF0033	#FF3333	#FF6633	#FF9933	#FFCC33	#FFFF33
#FF0066	#FF3366	#FF6666	#FF9966	#FFCC66	#FFFF66
#FF0099	#FF3399	#FF6699	#FF9999	#FFCC99	#FFFF99
#FF00CC	#FF33CC	#FF66CC	#FF99CC	#FFCCCC	#FFFFCC
#FF00FF	#FF33FF	#FF66FF	#FF99FF	#FFCFFF	#FFFFFF

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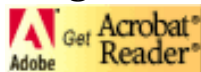
[Hitmill's Original Color Charts](#)

What is the color-safe palette?

The 216-color color-safe palette refers to colors (RGB values) that will appear the same on either Windows or Mac platforms. Sometimes, the colors vary between the two operating systems and by using the color-safe palette, no variances occur.

[Color-Safe Palette PDF File](#)

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