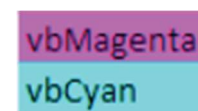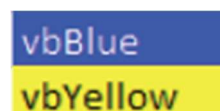DN-0103 Administración de Proyectos y Herramientas para el Análisis de Datos

CODIFICACIÓN DE COLORES EN VBA[1]

Constantes de colores en VBA:

Para la propiedad **Color**, VBA tiene definidas ocho constantes específicas que hacen referencia al color sin necesidad de utilizar los subíndices que los representan:

| vbBlack | vbRed | vbBlue | vbMagenta |
| vbWhite | vbGreen | vbYellow | vbCyan |

También se puede hacer referencia a los 56 colores de la tabla predeterminada de Office mediante sus índices[2]:

interior	font	HTML	bgcolor=	Red<	Green	Blue	Color
Black	[Color 1]	#000000	#000000	0	0	0	[Black]
White		#FFFFFF	#FFFFFF	255	255	255	[White]
Red	[Color 3]	#FF0000	#FF0000	255	0	0	[Red]
Green	[Color 4]	#00FF00	#00FF00	0	255	0	[Green]
Blue	[Color 5]	#0000FF	#0000FF	0	0	255	[Blue]
Yellow	[Color 6]	#FFFF00	#FFFF00	255	255	0	[Yellow]
Magenta	[Color 7]	#FF00FF	#FF00FF	255	0	255	[Magenta]
Cyan	[Color 8]	#00FFFF	#00FFFF	0	255	255	[Cyan]
[Color 9]	[Color 9]	#800000	#800000	128	0	0	[Color 9]
[Color 10]	[Color 10]	#008000	#008000	0	128	0	[Color 10]
[Color 11]	[Color 11]	#000080	#000080	0	0	128	[Color 11]
[Color 12]	[Color 12]	#808000	#808000	128	128	0	[Color 12]
[Color 13]	[Color 13]	#800080	#800080	128	0	128	[Color 13]
[Color 14]	[Color 14]	#008080	#008080	0	128	128	[Color 14]
[Color 15]	[Color 15]	#C0C0C0	#C0C0C0	192	192	192	[Color 15]
[Color 16]	[Color 16]	#808080	#808080	128	128	128	[Color 16]

[1] Elaborado por la profesora Alejandra Selva Mora.

[2] Para más detalles de funciones integradas de VBA, refiérase a https://www.excel-avanzado.com/funciones-vba

[Color 17]	[Color 17]	#9999FF	#9999FF	153	153	255	[Color 17]
[Color 18]	[Color 18]	#993366	#993366	153	51	102	[Color 18]
[Color 19]	[Color 19]	#FFFFCC	#FFFFCC	255	255	204	[Color 19]
[Color 20]	[Color 20]	#CCFFFF	#CCFFFF	204	255	255	[Color 20]
[Color 21]	[Color 21]	#660066	#660066	102	0	102	[Color 21]
[Color 22]	[Color 22]	#FF8080	#FF8080	255	128	128	[Color 22]
[Color 23]	[Color 23]	#0066CC	#0066CC	0	102	204	[Color 23]
[Color 24]	[Color 24]	#CCCCFF	#CCCCFF	204	204	255	[Color 24]
[Color 25]	[Color 25]	#000080	#000080	0	0	128	[Color 25]
[Color 26]	[Color 26]	#FF00FF	#FF00FF	255	0	255	[Color 26]
[Color 27]	[Color 27]	#FFFF00	#FFFF00	255	255	0	[Color 27]
[Color 28]	[Color 28]	#00FFFF	#00FFFF	0	255	255	[Color 28]
[Color 29]	[Color 29]	#800080	#800080	128	0	128	[Color 29]
[Color 30]	[Color 30]	#800000	#800000	128	0	0	[Color 30]
[Color 31]	[Color 31]	#008080	#008080	0	128	128	[Color 31]
[Color 32]	[Color 32]	#0000FF	#0000FF	0	0	255	[Color 32]
[Color 33]	[Color 33]	#00CCFF	#00CCFF	0	204	255	[Color 33]
[Color 34]	[Color 34]	#CCFFFF	#CCFFFF	204	255	255	[Color 34]
[Color 35]	[Color 35]	#CCFFCC	#CCFFCC	204	255	204	[Color 35]
[Color 36]	[Color 36]	#FFFF99	#FFFF99	255	255	153	[Color 36]
[Color 37]	[Color 37]	#99CCFF	#99CCFF	153	204	255	[Color 37]
[Color 38]	[Color 38]	#FF99CC	#FF99CC	255	153	204	[Color 38]
[Color 39]	[Color 39]	#CC99FF	#CC99FF	204	153	255	[Color 39]
[Color 40]	[Color 40]	#FFCC99	#FFCC99	255	204	153	[Color 40]
[Color 41]	[Color 41]	#3366FF	#3366FF	51	102	255	[Color 41]
[Color 42]	[Color 42]	#33CCCC	#33CCCC	51	204	204	[Color 42]

[Color 43]	[Color 43]	#99CC00	#99CC00	153	204	0	[Color 43]
[Color 44]	[Color 44]	#FFCC00	#FFCC00	255	204	0	[Color 44]
[Color 45]	[Color 45]	#FF9900	#FF9900	255	153	0	[Color 45]
[Color 46]	[Color 46]	#FF6600	#FF6600	255	102	0	[Color 46]
[Color 47]	[Color 47]	#666699	#666699	102	102	153	[Color 47]
[Color 48]	[Color 48]	#969696	#969696	150	150	150	[Color 48]
[Color 49]	[Color 49]	#003366	#003366	0	51	102	[Color 49]
[Color 50]	[Color 50]	#339966	#339966	51	153	102	[Color 50]
[Color 51]	[Color 51]	#003300	#003300	0	51	0	[Color 51]
[Color 52]	[Color 52]	#333300	#333300	51	51	0	[Color 52]
[Color 53]	[Color 53]	#993300	#993300	153	51	0	[Color 53]
[Color 54]	[Color 54]	#993366	#993366	153	51	102	[Color 54]
[Color 55]	[Color 55]	#333399	#333399	51	51	153	[Color 55]
[Color 56]	[Color 56]	#333333	#333333	51	51	51	[Color 56]