















































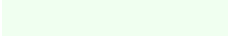
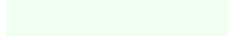



















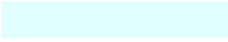


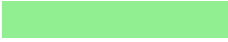
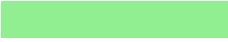
































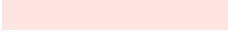
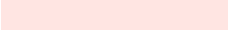




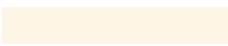
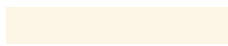












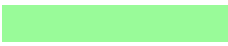
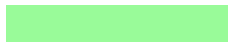
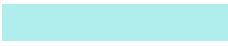
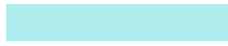






























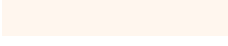
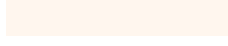








































Altsoft Xml2NET has advanced named colors support and in the table below you can find the list of all named colors supported by. The decimal values are written for the reference and easy of use.

Named	Numeric	Color Name	Decimal
		aliceblue	240,248,255
		antiquewhite	250,235,215
		aqua	0,255,255
		aquamarine	127,255,212
		azure	240,255,255
		beige	245,245,220
		bisque	255,228,196
		black	0,0,0
		blanchedalmond	255,235,205
		blue	0,0,255
		blueviolet	138,43,226
		brown	165,42,42
		burlywood	222,184,135
		cadetblue	95,158,160
		chartreuse	127,255,0
		chocolate	210,105,30
		coral	255,127,80
		cornflowerblue	100,149,237
		cornsilk	255,248,220
		crimson	220,20,60
		cyan	0,255,255
		darkblue	0,0,139
		darkcyan	0,139,139
		darkgoldenrod	184,134,11
		darkgray	169,169,169
		darkgreen	0,100,0
		darkkhaki	189,183,107
		darkmagenta	139,0,139
		darkolivegreen	85,107,47

Named	Numeric	Color Name	Decimal
		darkorange	255,140,0
		darkorchid	153,50,204
		darkred	139,0,0
		darksalmon	233,150,122
		darkseagreen	143,188,143
		darkslateblue	72,61,139
		darkslategray	47,79,79
		darkturquoise	0,206,209
		darkviolet	148,0,211
		deeppink	255,20,147
		deepskyblue	0,191,255
		dimgray	105,105,105
		dodgerblue	30,144,255
		firebrick	178,34,34
		floralwhite	255,250,240
		forestgreen	34,139,34
		fuchsia	255,0,255
		gainsboro	220,220,220
		ghostwhite	248,248,255
		gold	255,215,0
		goldenrod	218,165,32
		gray	128,128,128
		green	0,128,0
		greenyellow	173,255,47
		honeydew	240,255,240
		hotpink	255,105,180
		indianred	205,92,92
		indigo	75,0,130
		ivory	255,255,240
		khaki	240,230,140
		lavender	230,230,250
		lavenderblush	255,240,245
		lawngreen	124,252,0

Named	Numeric	Color Name	Decimal
		lemonchiffon	255,250,205
		lightblue	173,216,230
		lightcoral	240,128,128
		lightcyan	224,255,255
		lightgoldenrodyellow	250,250,210
		lightgreen	144,238,144
		lightpink	255,182,193
		lightsalmon	255,160,122
		lightseagreen	32,178,170
		lightskyblue	135,206,250
		lightslategray	119,136,153
		lightsteelblue	176,196,222
		lightyellow	255,255,224
		lime	0,255,0
		limegreen	50,205,50
		linen	250,240,230
		magenta	255,0,255
		maroon	128,0,0
		mediumaquamarine	102,205,170
		mediumblue	0,0,205
		mediumorchid	186,85,211
		mediumpurple	147,112,219
		mediumseagreen	60,179,113
		mediumslateblue	123,104,238
		mediumspringgreen	0,250,154
		mediumturquoise	72,209,204
		mediumvioletred	199,21,133
		midnightblue	25,25,112
		mintcream	245,255,250
		mistyrose	255,228,225
		moccasin	255,228,181
		navajowhite	255,222,173
		navy	0,0,128

Named	Numeric	Color Name	Decimal
		oldlace	253,245,230
		olive	128,128,0
		olivedrab	107,142,35
		orange	255,165,0
		orangered	255,69,0
		orchid	218,112,214
		palegoldenrod	238,232,170
		palegreen	152,251,152
		paleturquoise	175,238,238
		palevioletred	219,112,147
		papayawhip	255,239,213
		peachpuff	255,218,185
		peru	205,133,63
		pink	255,192,203
		plum	221,160,221
		powderblue	176,224,230
		purple	128,0,128
		red	255,0,0
		rosybrown	188,143,143
		royalblue	65,105,225
		saddlebrown	139,69,19
		salmon	250,128,114
		sandybrown	244,164,96
		seagreen	46,139,87
		seashell	255,245,238
		sienna	160,82,45
		silver	192,192,192
		skyblue	135,206,235
		slateblue	106,90,205
		slategray	112,128,144
		snow	255,250,250
		springgreen	0,255,127
		steelblue	70,130,180

Named	Numeric	Color Name	Decimal
		tan	210,180,140
		teal	0,128,128
		thistle	216,191,216
		tomato	255,99,71
		turquoise	64,224,208
		violet	238,130,238
		wheat	245,222,179
		white	255,255,255
		whitesmoke	245,245,245
		yellow	255,255,0
		yellowgreen	154,205,50
		lightgray	211,211,211