

Approximate Color of Discontinued Color

Color Name	Approximate Color
Alizarin Crimson	[Vernet] Alizarin Crimson
Pink Madder	Rose Madder
Yellow Ochre Pale Natural	[Vernet] Yellow Ochre
Quinophthalone Yellow	Imidazolone Yellow or Polyazo Yellow
Permanent Yellow Deep	Permanent Yellow
Bismuth Yellow	Cadmium Yellow Lemon
Cadmium Yellow Light	Cadmium Yellow
Cadmium Yellow Deep	Cadmium Yellow
Cobalt Blue Pale	Cobalt Blue
Cobalt Violet Light	Cobalt Violet
Cobalt Violet Deep	[Vernet] Mineral Violet
Mineral Violet	[Vernet] Mineral Violet
Transparent Gold Oxide	[Vernet] Transparent Gold Oxide

Mixing Ratio of Discontinued Colors

Color Name	Color Mixing List	Ratio
Pyrrole Rubine Transparent	Pyrrole Red Transparent : Quinacridone Magenta	1:2
Cadmium Red Light	Cadmium Red : Cadmium Orange	1 : a little
Cadmium Maroon	Burnt Sienna : Quinacridone Magenta	2:3
Anthraquinone Red	Pyrrole Red Transparent : Quinacridone Magenta	2:3
Perylene Red	Quinacridone Red : Nickel Azo Yellow	2:1
Coral Red	Cadmium Orange : Titanium White	1 : a little
Cadmium Orange Red Shade	Cadmium Orange : Pyrrole Red or Cadmium Red Light	1 : a little
Pyrrole Orange Transparent	Quinacridone Red : Isoindolinone Yellow	1:4
Naples Yellow Italian	Naples Yellow : Yellow Ochre	1 : a little
Jaune Brillant No.1	Ivory White : Jaune Brillant No.2 : Naples Yellow	2:2:1
Jaune Brillant No.4	Yellow Ochre : Jaune Brillant No.3	1:19
Gold Ochre	Raw Sienna : Yellow ochre	1 : a little
Phthalo Green Yellow Shade	Phthalo Green : Polyazo Yellow	1:1
Cobalt Green	Viridian : Imidazolone Yellow : Titanium White	17:5: a little
Cobalt Green Deep	Viridian : (Oxide of Chromium : Cobalt Blue)	A little (1:1) for Viridian
Terre Verte Opaque	Oxide of Chromium : Yellow Ochre	2:1
Cadmium Green Pale	Cadmium Green Light : Viridian	2:1
Cadmium Green Deep	Cadmium Green : Viridian	1:4
Olive Green	Sap Green : Quinacridone Red	6:1
Baryte Green	Emerald Green Nova : Titanium White : Polyazo Yellow	6:1 : a little
Cobalt Blue Deep	Cobalt Blue : Indanthrene Blue	4:1
Cerulean Blue Red Shade	Cerulean Blue : Cobalt Blue	1 : a little
Phthalo Blue Red Shade	Phthalo Blue : Indanthrene Blue	3:7
Phthalo Turquoise	Phthalo Blue : Phthalo Green	7:3
Cobalt Turquoise Deep	Viridian : Cobalt Blue : Cobalt Turquoise	5:4:2
Cobalt Violet Deep	[Vernet] Mineral Violet : Cobalt Violet	1:1
Mars Violet	Indian Red : Dioxazine Violet	4:1
Quinacrisone Violet	Quinacridone Magenta : Dioxazine Violet	1 : a little
Terra Rosa	Light Red : Titanium White	1 : a little
Mars Yellow	Yellow Ochre : Light Red	5:1
Mars Orange	Yellow Ochre : Light Red	7:3
Imidazolone Brown	Transparent Brown Oxide with a small amount of Quinacridone Red	
Transparent Red Oxide	Transparent Brown Oxide : Polyazo Yellow : Quinacridone Red	4:2:1