

Browns



Cassel Brown Earth



Cyprus Umber - Dark



Dark Neutral Brown



Cyprus Umber - Cocoa



Burnt Umber



Brown Iron Oxide



Brown Ochre



Cyprus Umber - Khaki



Cyprus Umber - Medium



Natural Umber



Light Sienna



Clay Brown

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Browns



CASSEL BROWN EARTH

Chemical Make-Up
Mixture of Natural Oxides

Country of Origin
Italy

Colour Index
Br7
Density: 814 g/l

Lime Stable? Yes
UV Stable? Yes



CYPRUS UMBER DARK

Chemical Make-Up
Iron oxide, clay silicates

Country of Origin
Cyprus

Colour Index
Br7
Density: 543 g/l

Lime Stable? Yes
UV Stable? Yes



DARK NEUTRAL BROWN

Chemical Make-Up
Iron Oxide

Country of Origin
Germany

Colour Index
N° CAS : 1309-37-1
Density: 720 g/l

Lime Stable? Yes
UV Stable? Yes



CYPRUS UMBER - COCOA

Chemical Make-Up
Iron Oxide

Country of Origin
Cyprus

Colour Index
Br7
Density: 814 g / l

Lime Stable? Yes
UV Stable? Yes



BURNT UMBER

Chemical Make-Up
Natural Iron Oxide

Country of Origin
France

Colour Index
-
Density: 831 g/l

Lime Stable? Yes
UV Stable? Yes



BROWN IRON OXIDE

Chemical Make-Up
Iron Oxide

Country of Origin
Germany

Colour Index
R101-Bk11-Y42 -
N° CAS : 1309-37-1
Density: 679 g/l

Lime Stable? Yes
UV Stable? Yes



BROWN OCHRE

Chemical Make-Up
Iron Oxide

Country of Origin
France

Colour Index
Y42-Bk11
Density: 570 g/l

Lime Stable? Yes
UV Stable? Yes



CYPRUS UMBER - KHAKI

Chemical Make-Up
Natural Umber

Country of Origin
Cyprus

Colour Index
Br7
Density: 893 g/l

Lime Stable? Yes
UV Stable? Yes



CYPRUS UMBER - MEDIUM

Chemical Make-Up
Iron oxide, clay silicates

Country of Origin
Cyprus

Colour Index
Br7
Density: 770 g/l

Lime Stable? Yes
UV Stable? Yes



NATURAL UMBER

Chemical Make-Up
Iron oxide, clay silicates

Country of Origin
France

Colour Index
-
Density: 946 g/l

Lime Stable? Yes
UV Stable? Yes



LIGHT SIENNA

Chemical Make-Up
Mixture of iron oxides

Country of Origin
France

Colour Index
Y43-Bk11
Density: 625 g/l

Lime Stable? Yes
UV Stable? Yes



CLAY BROWN

Chemical Make-Up
Iron Oxide

Country of Origin
France

Colour Index
B29-Bk11-R101
Density: 653 g/l

Lime Stable? Yes
UV Stable? Yes

Reds



Cyprus Umber Spiced



Burnt Sienna



Red Iron Oxide



Indian Red



Italian Red Earth



Brick Red



Ercolano Red



Pozzuoli Red



Red Ochre



Venetian Red



French Red Lacquer



Cinnibar Red



Rosewood

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Reds



CYPRUS UMBER SPICED

Chemical Make-Up
Iron oxide, clay silicates

Country of Origin
Cyprus

Colour Index
Br7
Density: 543 g/l

Lime Stable? Yes
UV Stable? Yes



BURNT SIENNA

Chemical Make-Up
Natural Iron Oxide

Country of Origin
Cyprus

Colour Index
R102
Density: 830 g/l

Lime Stable? Yes
UV Stable? Yes



RED IRON OXIDE

Chemical Make-Up
Synthetic Iron Oxide

Country of Origin
Germany

Colour Index
R101- N° CAS : 1309-37-1
Density: 755 g/l

Lime Stable? Yes
UV Stable? Yes



INDIAN RED

Chemical Make-Up
Iron Oxide

Country of Origin
India

Colour Index
R102
Density: 1323 g/l

Lime Stable? Yes
UV Stable? Yes



ITALIAN RED EARTH

Chemical Make-Up
Hematite

Country of Origin
Italy

Colour Index
R102
Density: 789 g/l

Lime Stable? Yes
UV Stable? Yes



BRICK RED

Chemical Make-Up
Synthetic Iron Oxide

Country of Origin
France

Colour Index
R101
Density: 765 g/l

Lime Stable? Yes
UV Stable? Yes



ERCOLANO RED

Chemical Make-Up
Calcium sulfate, iron oxide

Country of Origin
Italy

Colour Index
R102
Density: 900 g/l

Lime Stable? Yes
UV Stable? Yes



POZZUOLI RED

Chemical Make-Up
Hematite

Country of Origin
Italy

Colour Index
R101
Density: 877 g/l

Lime Stable? Yes
UV Stable? Yes



RED OCHRE

Chemical Make-Up
kaolinite - goethite

Country of Origin
France

Colour Index
R102
Density: 587 g/l

Lime Stable? Yes
UV Stable? Yes



VENTETIAN RED

Chemical Make-Up
Iron + Iron Hydroxide

Country of Origin
Italy

Colour Index
R102
Density: 868 g/l

Lime Stable? Yes
UV Stable? Yes



FRENCH LACQUER RED

Chemical Make-Up
-

Country of Origin
-

Colour Index
-
Density: -

Lime Stable? No
UV Stable? Yes



CINNIBAR RED

Chemical Make-Up
Synthetic pigment fixed to a mineral base

Country of Origin
Italy

Colour Index
R102
Density: 868 g/l

Lime Stable? No
UV Stable? Yes



ROSEWOOD

Chemical Make-Up
Magnesium silicate,
synthetic iron oxide

Country of Origin
France

Colour Index
R101
Density: 693 g/l

Lime Stable? Yes
UV Stable? Yes

Yellows and Oranges



Orange Iron Oxide



Ercolano Orange



Apricot



Natural Sienna



Indian Yellow



Havana Ochre



Yellow Ochre



Yellow Iron Oxide



Italian Yellow Earth



Warm Yellow



Bottle Yellow



Lemon Yellow



Light Yellow Ochre



Extra Pale Yellow Ochre

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Yellows and Oranges



ORANGE IRON OXIDE

Chemical Make-Up
Synthetic Iron Oxide

Country of Origin
Germany

Colour Index
R101-Y42
Density: 485 g/l

Lime Stable? Yes
UV Stable? Yes



ERCOLANO ORANGE

Chemical Make-Up
Synthetic Iron Oxide

Country of Origin
Italy

Colour Index
-
Density: 298 g/l

Lime Stable? No
UV Stable? No



APRICOT

Chemical Make-Up
Mixture of iron oxides
95% natural

Country of Origin
France

Colour Index
Y42-R101
Density: 670 g/l

Lime Stable? Yes
UV Stable? Yes



NATURAL SIENNA

Chemical Make-Up
Natural Iron oxide

Country of Origin
France

Colour Index
Y43
Density: 900 g/l

Lime Stable? Yes
UV Stable? Yes



INDIAN YELLOW

Chemical Make-Up
Mixture of iron oxides

Country of Origin
France

Colour Index
Y42-Y43-R101
Density: 774 g/l

Lime Stable? Yes
UV Stable? Yes



HAVANA OCHRE

Chemical Make-Up
kaolinite - goethite

Country of Origin
France

Colour Index
Y42-R102
Density: 685 g/l

Lime Stable? Yes
UV Stable? Yes



YELLOW OCHRE

Chemical Make-Up
kaolinite - goethite

Country of Origin
France

Colour Index
Y43
Density: 546 g/l

Lime Stable? Yes
UV Stable? Yes



YELLOW IRON OXIDE

Chemical Make-Up
kaolinite - goethite

Country of Origin
Germany

Colour Index
Y42 - N° CAS : 20344-19-4
Density: 338 g/l

Lime Stable? Yes
UV Stable? Yes



ITALIAN YELLOW EARTH

Chemical Make-Up
Mixture of iron oxides

Country of Origin
Italy

Colour Index
Y43
Density: 728 g/l

Lime Stable? Yes
UV Stable? Yes



WARM YELLOW

Chemical Make-Up
Natural Iron Oxide

Country of Origin
France

Colour Index
Y42-Y43
Density: 545 g/l

Lime Stable? Yes
UV Stable? Yes



BATTLE YELLOW

Chemical Make-Up
Azo pigment on a mineral base

Country of Origin
Italy

Colour Index
Y83 - N° CAS : 471-34-1
Density: 875 g/l

Lime Stable? No
UV Stable? Yes



LEMON YELLOW

Chemical Make-Up
Azo pigment on a mineral base

Country of Origin
Italy

Colour Index
Y83 - N° CAS : 471-34-1
Density: 875 g/l

Lime Stable? Yes
UV Stable? Yes



LIGHT YELLOW OCHRE

Chemical Make-Up
Kaolinite - Goethite

Country of Origin
France

Colour Index
Y43
Density: 445 g/l

Lime Stable? Yes
UV Stable? Yes



EXTRA PALE YELLOW OCHRE

Chemical Make-Up
Kaolinite - Goethite

Country of Origin
France

Colour Index
Y43
Density: 385 g/l

Lime Stable? Yes
UV Stable? Yes

Colour Group



Monte Carlo Green



Veridian Green



Pistachio Green



Brentonico Green Earth



Nicosia Green Earth
(synthetic)



Ancient Green Earth



Vivid Green



Coral Green



Turquoise Green

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Colour Group



MONTE CARLO GREEN

Chemical Make-Up
Mixture of mineral and organic pigments

Country of Origin
France

Colour Index
G7
Density: 1028 g/l

Lime Stable? Yes
UV Stable? No



VERIDIAN GREEN

Chemical Make-Up
Chromium III Oxide

Country of Origin
France

Colour Index
G17
Density: 735 g/l

Lime Stable? Yes
UV Stable? Yes



PISTACHIO GREEN

Chemical Make-Up
Chromium III Oxide

Country of Origin
France

Colour Index
G17
Density: 676 g/l

Lime Stable? Yes
UV Stable? No



BRENTONICO GREEN EARTH

Chemical Make-Up
Ferrous and ferric silicates of potassium, manganese, aluminum

Country of Origin
Italy

Colour Index
G23
Density: 807 g/l

Lime Stable? Yes
UV Stable? No



NICOSIA GREEN EARTH

Chemical Make-Up
Silicate and Iron Oxide

Country of Origin
Cyprus

Colour Index
-
Density: 898 g/l

Lime Stable? Yes
UV Stable? No



ANCIENT GREEN EARTH

Chemical Make-Up
Ferrous and ferric silicates of potassium, manganese, aluminum

Country of Origin
Italy

Colour Index
-
Density: 862 g/l

Lime Stable? Yes
UV Stable? No



VIVID GREEN

Chemical Make-Up
Phthalocyanine and monoazo

Country of Origin
Italy

Colour Index
Y74+G7
Density: 856 g/l

Lime Stable? Yes
UV Stable? No



CORAL GREEN

Chemical Make-Up
Copper phthalocyanine

Country of Origin
France

Colour Index
G7
Density: 1100 g/l

Lime Stable? Yes
UV Stable? No



TURQUOISE GREEN

Chemical Make-Up
Chromium III Oxide

Country of Origin
France

Colour Index
G7
Density: 558 g/l

Lime Stable? Yes
UV Stable? No

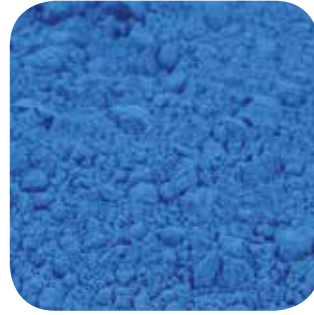
Blues, Pinks & Purples



Ultramarine Blue



Lavender Blue



Monte Carlo Blue



India Blue



Sky Blue



Plum



Magenta Rose



Ultramarine Rose

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Blues, Pinks & Purples



ULTRAMARINE BLUE

Chemical Make-Up
Sodium aluminosilicate
polysulphide

Country of Origin
UK

Colour Index
B29 - N° CAS : 101357-30-6
Density: 648 g/l

Lime Stable? Yes*
UV Stable? No



LAVANDER BLUE

Chemical Make-Up
Sodium aluminosilicate

Country of Origin
France

Colour Index
B29
Density: 562 g/l

Lime Stable? Yes
UV Stable? No



MONTE CARLO BLUE

Chemical Make-Up
Copper phthalocyanine
And sodium aluminosilicate

Country of Origin
France

Colour Index
B15
Density: 950 g/l

Lime Stable? No
UV Stable? No



INDIA BLUE

Chemical Make-Up
Copper phthalocyanine
And polysulphurized sodium
aluminosilicate

Country of Origin
France

Colour Index
B15
Density: 1200 g/l

Lime Stable? No
UV Stable? No



SKY BLUE

Chemical Make-Up
Copper phthalocyanine

Country of Origin
France

Colour Index
B15
Density: 765 g/l

Lime Stable? Yes
UV Stable? No



PLUM

Chemical Make-Up
Synthetic oxides

Country of Origin
France

Colour Index
R101-B29
Density: 709 g/l

Lime Stable? Yes
UV Stable? Yes



MAGENTA ROSE

Chemical Make-Up
Dimethylquinacdone
(organic pigment) bonded
onto a mineral base

Country of Origin
Italy

Colour Index
RR122 - N° CAS : 980-26-7
Density: 800 g/l

Lime Stable? No
UV Stable? No



ULTRAMARINE ROSE

Chemical Make-Up
Sodium aluminosilicate
polysulphide

Country of Origin
UK

Colour Index
R259 - N° CAS : 12769-96-9
Density: 485 g/l

Lime Stable? Yes*
UV Stable? No

* Lime stable If mixed and applied straight away

Blacks, Greys and Whites



Ivory Black



Black Iron Oxide



India Black



Grey Ochre



Pewter Grey



Slate Grey



Titanium White

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Colour Group



IVORY BLACK

Chemical Make-Up
Calcium phosphate +
carbon

Country of Origin
Germany

Colour Index
Bk9
Density: 735 g/l

Lime Stable? Yes
UV Stable? Yes



BLACK IRON OXIDE

Chemical Make-Up
Iron Oxide

Country of Origin
Germany

Colour Index
Bk11 - N° CAS : 1317-61-9
Density: 850 g/l

Lime Stable? Yes
UV Stable? Yes



INDIA BLACK

Chemical Make-Up
Black Iron Oxide

Country of Origin
India

Colour Index
Bk11
Density: 1453 g/l

Lime Stable? Yes
UV Stable? Yes



GREY OCHRE

Chemical Make-Up
Black Iron Oxide

Country of Origin
France

Colour Index
Bk11
Density: 750 g/l

Lime Stable? Yes
UV Stable? Yes



PEWTER GREY

Chemical Make-Up
Synthetic Iron Oxide

Country of Origin
France

Colour Index
Bk11
Density: 722 g/l

Lime Stable? Yes
UV Stable? Yes



SLATE GREY

Chemical Make-Up
Iron oxide
and chromium oxide

Country of Origin
France

Colour Index
Bk11-G17
Density: 600 g/l

Lime Stable? Yes
UV Stable? Yes



TITANIUM WHITE

Chemical Make-Up
Titanium Dioxide

Country of Origin
Saudi

Colour Index
W6
Density: 600 g/l

Lime Stable? Yes
UV Stable? Yes