



FreeStyling:

**How to Achieve Color Effects
without Regulatory Restrictions**

Carmine-Free Reds and Pinks (vegan)

Forty-three products and counting



Product Name	Composition	Particle Size (µm)	Color
Alchemique Blaze Red	Aluminium Powder, Silica, Iron Oxides	30 - 60 µm	Blaze Red
Bichroma Red	Bismuth Oxychloride, Mica, Iron Oxides	2 - 40 µm	Red
Diamond Dust Red	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 300 µm	Interference Red
Diamond Red Gold	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Iron Oxides, Tin Oxide	80 - 200 µm	Red Gold
Diamond Silk Red Gold	Al.Ca.Na Silicate, Titanium Dioxide, Iron Oxides, Tin Oxide	10 - 100 µm	Red Gold
Diamond Star Red	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 500 µm	Interference Red
Diamond Superstar Red	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	100 - 700 µm	Interference Red
DP Sparkle Red	Mica, Titanium Dioxide	10 - 125 µm	Interference Red
Eldorado Red Brown	Mica, Iron Oxides	10 - 60 µm	Red
Eldorado Red Gold	Mica, Titanium Dioxide, Iron Oxides	10 - 60 µm	Red Gold
Eldorado Red Gold Shimmer	Mica, Titanium Dioxide, Iron Oxides, Tin Oxide	10 - 100 µm	Red Gold Shimmer
Eldorado Reddish Brown	Mica, Iron Oxides	10 - 60 µm	Red-brown
Eldorado Satin Red	Mica, Iron Oxides	5 - 25 µm	Red
Eldorado Satin Wine Red	Mica, Iron Oxides	5 - 25 µm	Wine Red
Eldorado Wine Red	Mica, Iron Oxides	10 - 60 µm	Wine Red
Eldorado Wine Red Glitter	Mica, Iron Oxides	10 - 100 µm	Wine Red
Fantasy Orange Red	Synthetic Fluorophlogopite, Iron Oxides, Tripropylene Glycol Diacrylate, AL Powder	10 - 85 µm	Orange Red
Fantasy Violet Red	Synthetic Fluorophlogopite, Titanium Dioxide, Ferric Ferrocyanide, Tin Oxide, Iron Oxides, Tripropylene Glycol Diacrylate, AL Powder	10 - 125 µm	Violet Red
Fiesta Fine Wine Red	Synthetic Fluorophlogopite, Iron Oxides	10 - 60 µm	Red
Fiesta Red Rouge	Synthetic Fluorophlogopite, Titanium Dioxide, Iron Oxides, Tin Oxide	10 - 60 µm	Red Rogue
Fiesta Satin Fire Red	Synthetic Fluorophlogopite, Titanium Dioxide, Tin Oxide	10 - 45 µm	Interference Red
Fiesta Sharp Red	Synthetic Fluorophlogopite, Titanium Dioxide, Tin Oxide	10 - 45 µm	Interference Red
Fiesta Shimmer Fire Red	Synthetic Fluorophlogopite, Titanium Dioxide, Tin Oxide	25 - 100 µm	Interference Red
Fiesta Smokey Amethyst	Synthetic Fluorophlogopite, Titanium Dioxide, Black 2, Tin Oxide	40 - 150 µm	Silky Pink
Fiesta Starlight Power Red	Synthetic Fluorophlogopite, Iron Oxides	30 - 150 µm	Red

Full list available in spreadsheet form

Carmine-Free Purples/Violets (vegan)

Forty-three products and counting



Product Name	Composition	Particle Size (µm)	Color
Diamond Dust Purple	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 300 µm	Interference Purple
Diamond Star Violet	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 500 µm	Interference Violet
Diamond Superstar Violet	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	100 - 700 µm	Interference Violet
Glamour Glittering Violet	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 350 µm	Interference Violet
Glamour Interference Violet	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	30 - 150 µm	Interference Violet
Glamour Smooth Interference Violet	Aluminum Calcium Sodium Silicate, Titanium Dioxide	20 - 60 µm	Interference Violet
Glamour Classic B/V	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide, Ferric Ferrocyanide	20 - 100 µm	Blue-Violet
Glamour Flashy Purple	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide, Red 28	50 - 200 µm	Regal Purple
Glamour Milky Way	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Manganese Violet	10 - 125 µm	Manganese Violet
Glamour Neon Purple	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide, Red 28	50 - 300 µm	Regal Purple
DP Sparkle Violet	Mica, Titanium Dioxide	10 - 125 µm	Interference Violet
Optique DP Super Violet	Mica, Titanium Dioxide, Tin Oxide	10 - 60 µm	Interference Violet
Optique DP Violet	Mica, Titanium Dioxide	6 - 48 µm	Interference Violet
Optique Pearl Red	Mica, Titanium Dioxide, Tin Oxide	10 - 60 µm	Interference Violet
Optique Pearl Violet	Mica, Titanium Dioxide, Tin Oxide	10 - 60 µm	Interference Violet
Optique Satin Violet	Mica, Titanium Dioxide, Tin Oxide	5 - 25 µm	Interference Violet
Optique Shimmer Red	Mica, Titanium Dioxide, Tin Oxide	10 - 100 µm	Interference Violet
Optique Starlight Violet Carmine	Mica, Titanium Dioxide	6 - 85 µm	Interference Violet
TC Bright Red	Mica, Titanium Dioxide, Tin Oxide	10 - 60 µm	Interference Violet
Mystic Periwinkle	Mica, Titanium Dioxide, Ferric Ferrocyanide, Tin Oxide	10 - 60 µm	Light Purple
Mystic Sunset Purple	Mica, Titanium Dioxide, Tin Oxide, Ferric Ferrocyanide	8 - 60 µm	Bluish Purple
Carmine Violet 50%			Purple
Fantasy Purple	Mica, Titanium Dioxide, Ferric Ferrocyanide, Tin Oxide, Tripropylene Glycol Diacrylate, AL Powder	10 - 85 µm	Purple
Fantasy Violet Red	Synthetic Fluorphlogopite, Titanium Dioxide, Ferric Ferrocyanide, Tin Oxide, Iron Oxides, Tripropylene Glycol Diacrylate, AL Powder	10 - 125 µm	Violet Red

Full list available in spreadsheet form

Ferric Ferrocyanide-Free Blues

Thirty-five products and counting



Product Name	Composition	Particle Size (µm)	Color
Diamond Dust Blue	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 300 µm	Interference Blue
Diamond Star Blue	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 500 µm	Interference Blue
Diamond Superstar Blue	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	100 - 700 µm	Interference Blue
Glamour Glittering Blue	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 350 µm	Interference Blue
Glamour Interference Blue	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	30 - 150 µm	Interference Blue
Glamour Smooth Interference Blue	Aluminum Calcium Sodium Silicate, Titanium Dioxide	20 - 60 µm	Interference Blue
Glamour CF P-B	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Red 7, Tin Oxide	50 - 250 µm	Pink-Blue
Glamour Classic R/B	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide, Carmine	20 - 100 µm	Red-Blue
Glamour Glowing Blue	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide, Blue 1	20 - 80 µm	Blue
DP Sparkle Blue	Mica, Titanium Dioxide	10 - 125 µm	Interference Blue
Optique DP Super Blue	Mica, Titanium Dioxide, Tin Oxide	6 - 48 µm	Interference Blue
Optique Pearl Blue	Mica, Titanium Dioxide, Tin Oxide	10 - 60 µm	Interference Blue
Optique Satin Blue	Mica, Titanium Dioxide, Tin Oxide	5 - 25 µm	Interference Blue
Optique Shimmer Blue	Mica, Titanium Dioxide, Tin Oxide	10 - 100 µm	Interference Blue
TC Bright Blue	Mica, Titanium Dioxide, Tin Oxide	10 - 60 µm	Interference Blue
Fantasy Antique Blue	Mica, Iron Oxides, Titanium Dioxide, Tripropylene Glycol Diacrylate, AL Powder	10 - 125 µm	Antique Blue
Bichroma Aqua	Bismuth Oxychloride, Mica, Chromium Hydroxide Green, Magnesium Stearate	2 - 30 µm	Blue
Bichroma Dark Blue	Bismuth Oxychloride, Mica, Ferric Ammonium Ferrocyanide, Magnesium Stearate	4 - 30 µm	Blue
Bichroma Light Blue	Bismuth Oxychloride, Mica, Ferric Ammonium Ferrocyanide, Calcium Stearate	2 - 25 µm	Blue
Glitter Pure Turquoise	Polysilicon-1 Crosspolymer, Aluminum Powder, Blue 1	1/128", 1/64", 1/32" HEX	Sky Blue
Fiesta Satin Blue	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	10 - 45 µm	Interference Blue
Fiesta Sharp Blue	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	10 - 45 µm	Interference Blue
Fiesta Shimmer Blue	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	25 - 100 µm	Interference Blue
Sachet Glittering Blue	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	50 - 350 µm	Interference Blue
Sachet Interference Blue	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	30 - 150 µm	Interference Blue

Full list available in spreadsheet form

Chromium-Free Greens

Thirty-two products and counting



Product Name	Composition	Particle Size (µm)	Color
Diamond Dust Green	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 300 µm	Interference Green
Diamond Star Green	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 500 µm	Interference Green
Diamond Superstar Green	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	100 - 700 µm	Interference Green
Glamour Glittering Green	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	50 - 350 µm	Interference Green
Glamour Interference Green	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide	30 - 150 µm	Interference Green
Glamour Smooth Interference Green	Aluminum Calcium Sodium Silicate, Titanium Dioxide	20 - 60 µm	Interference Green
Glamour Flashy Emerald	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide, Green 5	50 - 200 µm	Emerald Green
Glamour Glowing Green	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide, Blue 1, Yellow 10	20 - 80 µm	Green
Glamour Neon Emerald	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxide, Green 5	50 - 300 µm	Emerald Green
DP Sparkle Green	Mica, Titanium Dioxide	10 - 125 µm	Interference Green
Optique DP Green	Mica, Titanium Dioxide	6 - 48 µm	Interference Green
Optique Pearl Green	Mica, Titanium Dioxide, Tin Oxide	10 - 60 µm	Interference Green
Optique Satin Green	Mica, Titanium Dioxide, Tin Oxide	5 - 25 µm	Interference Green
Optique Shimmer Green	Mica, Titanium Dioxide, Tin Oxide	10 - 100 µm	Interference Green
TC Bright Green	Mica, Titanium Dioxide, Tin Oxide	10 - 60 µm	Interference Green
Chromatique Yellow Green Pearl	Mica, Titanium Dioxide, Iron Oxides	10 - 70 µm	Yellow Green
Eldorado Breen	Mica, Iron Oxides	10 - 60 µm	Green-brown
Marvel Opal Pink-Green	Mica, Titanium Dioxide, Silica, Tin Oxide, Red 28	50 - 100 µm	Pink Green Sparkle
Fiesta Satin Canary Gold	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	10 - 45 µm	Interference Green
Fiesta Satin Green	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	10 - 45 µm	Interference Green
Fiesta Sharp Green	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	10 - 45 µm	Interference Green
Fiesta Shimmer Green	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	25 - 100 µm	Interference Green
Sachet Glittering Green	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	50 - 350 µm	Interference Green
Sachet Interference Green	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	30 - 150 µm	Interference Green
Sachet Smooth Interference Green	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	10 - 60 µm	Interference Green

Full list available in spreadsheet form

Titanium Dioxide Free Pigments

One hundred eighty-four products and counting



Product Name	Composition	Particle Size (µm)	Color
Alchemique Amber	Aluminium Powder, Silica, Iron Oxides	30 - 60 µm	Amber
Alchemique Blaze Red	Aluminium Powder, Silica, Iron Oxides	30 - 60 µm	Blaze Red
Alchemique Copper	Aluminum Powder, Iron Oxides, Silica	30 - 60 µm	Orange
Alchemique Emerald	Aluminum Powder, Iron Oxides, Ferric Ferrocyanide, Silica	30 - 60 µm	Forest Green
Alchemique Flash Silver	Aluminium Powder, Silica	50 - 150 µm	Silver
Alchemique Gold	Aluminum Powder, Iron Oxides, Silica	30 - 60 µm	Golden/Yellow
Alchemique Jade	Aluminum Powder, Iron Oxides, Ferric Ferrocyanide, Silica	30 - 60 µm	Olive Green
Alchemique Luxury Gold	Aluminium Powder, Silica, Iron Oxides	30 - 60 µm	Luxury Gold
Alchemique Shimmer Amber	Aluminium Powder, Silica, Iron Oxides	50 - 80 µm	Amber
Alchemique Shimmer Copper	Aluminum Powder, Iron Oxides, Silica	50 - 80 µm	Copper
Alchemique Shimmer Emerald	Aluminum Powder, Iron Oxides, Ferric Ferrocyanide, Silica	50 - 80 µm	Forest Green
Alchemique Shimmer Gold	Aluminum Powder, Iron Oxides, Silica	50 - 80 µm	Golden/Yellow
Alchemique Shimmer Jade	Aluminum Powder, Iron Oxides, Ferric Ferrocyanide, Silica	50 - 80 µm	Olive Green
Alchemique Shimmer Luxury Copper	Aluminium Powder, Silica, Iron Oxides	50 - 80 µm	Copper
Alchemique Shimmer Luxury Gold	Aluminium Powder, Silica, Iron Oxides	50 - 80 µm	Luxury Gold
Alchemique Shimmer Silver	Aluminum Powder, Silica	50 - 80 µm	Silver
Alchemique Shimmer Topaz	Aluminum Powder, Ferric Ferrocyanide, Silica	50 - 80 µm	Blue
Alchemique Silver	Aluminum Powder, Silica	10 - 80 µm	Silver
Alchemique Smooth Gold	Aluminium Powder, Silica, Iron Oxides	10 - 50 µm	Fine Gold
Alchemique Smooth Orange	Aluminium Powder, Silica, Iron Oxides	10 - 50 µm	Fine Orange
Alchemique Topaz	Aluminum Powder, Ferric Ferrocyanide, Silica	30 - 60 µm	Blue
Bichroma Aqua	Bismuth Oxychloride, Mica, Chromium Hydroxide Green, Magnesium Stearate	2 - 30 µm	Blue
Bichroma Black	Bismuth Oxychloride, Mica, Iron Oxides, Magnesium Stearate	0.5 - 15 µm	Black
Bichroma Brown	Bismuth Oxychloride, Mica, Iron Oxides, Magnesium Stearate	0.5 - 30 µm	Brown
Bichroma Dark Blue	Bismuth Oxychloride, Mica, Ferric Ammonium Ferrocyanide, Magnesium Stearate	4 - 30 µm	Blue

Full list available in spreadsheet form