



# ENAMEL

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ENAMEL

WHAT IT IS

Professional quality nail enamel.

WHAT IT DOES

- Provides long-lasting wearability.
- Offers a wide spectrum of color choices from the everyday wearable to the very fashion forward.

WHY YOU NEED IT

- Formulated with the perfect balance of pigments and solvents.
- Designed for two-coat coverage.



AVAILABLE SIZES

Retail: 1/2 fl oz (14 g)

FEATURED INGREDIENTS AND BENEFITS

- Nitrocellulose: ..... A film former, which creates protective coatings in nail treatments and color.
- Dibutyl Phthalate, Camphor: ..... Plasticizers that increase the flexibility of coating (i.e. nail color). -See *Plasticizer*-
- Benzophenone-1: ..... A UV light absorber which protects products from discoloring or fading.
- Tosylamide/ Formaldehyde Resin: Provides a protective, flexible coating and promotes adhesion. Not the same as formaldehyde! This is the premier resin of choice for high quality, professional nail color products.
- Titanium Dioxide, Iron Oxide and Other Special Effect Colorants: .... Produces a spectacular range of shades and colors to dazzle the eye.

DIRECTIONS FOR USE

- Turn bottle upside down and roll between palms to blend.
- For best results apply two thin coats to clean, manicured nails, following base coat.
- Finish with your favorite Creative Nail Design top coat.

CREATIVE SUGGESTIONS

- Let your creativity shine through by layering colors or by creating interesting designs.
- Keep on top of trends with seasonal, fashion-forward color collections.

Visit [www.creativenaildesign.com](http://www.creativenaildesign.com) for ideas.

INGREDIENT LISTING\*

Ethyl Acetate, Butyl Acetate, Nitrocellulose, Dibutyl Phthalate, Isopropyl Alcohol, Stearalkonium Hectorite, Camphor, Benzophenone-1, Citric Acid. MAY CONTAIN: Toluene, Tosylamide/Formaldehyde Resin, Phthalic Anhydride/Trimellitic Anhydride/Glycols Copolymer, Mica, Titanium Dioxide, Acrylates Copolymer, Sucrose Acetate Isobutyrate, Diethylhexyl Adipate, Polyethylene Terephthalate, Diisobutyl Adipate, Sucrose Benzoate, Diacetone Alcohol, Bismuth Oxochloride, Blue 1, Carmine, Black Iron Oxide, Ferric Ammonium Ferrocyanide, Iron Oxides, Red 6 Lake, Red 7 Lake, Red 34 Lake, Yellow 5 Lake1

\* See glossary for complete ingredient descriptions