

COLOUR & EFFECTS

RIDGE OUT™

FREE:
No Formaldehyde,
Toluene or DBP

WHAT IT IS

A ridge-filling 3-free base coat designed to mask nail imperfections.

WHAT IT DOES

Fills ridges in the nail to create a smooth surface for Colour application.

WHY YOU NEED IT

- Creates a smooth nail surface.
- Improves nail Colour wearability.
- Helps prevent surface staining of natural nails and enhancements.
- 3-free formula does not contain Formaldehyde, Toluene or Dibutyl Phthalate (DBP).

FEATURED INGREDIENTS & BENEFITS**Talc:**

Inert mineral used to thicken and add body to product.

Nitrocellulose, Phthalic Anhydride/Trimellitic Anhydride/Glycols Copolymer:

Film formers that provide protective, flexible coating and promote adhesion.

Benzophenone-1:

UV light absorber that prevents yellowing.

PRODUCT FEATURE

- CND Ridge Out base coat is 3-free.
- Regulatory agencies in some areas have begun to restrict or ban the use of Formaldehyde, Toluene and Dibutyl Phthalate in cosmetic products.

DIRECTIONS FOR USE

- Turn bottle upside down and roll between palms of hands to blend.
- Start with one coat of CND Ridge Out base coat applied to clean, manicured nails.
- Apply two thin coats of CND Colour.
- Apply one thin coat of CND Effects (optional).
- Finish with one coat of CND top coat of your choice.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

**CREATIVE SUGGESTIONS**

- Clean nails with ScrubFresh™ prior to applying Ridge Out for maximum nail Colour adhesion.
- For excessively ridgy nails, apply two coats allowing dry time between each coat application.

INGREDIENT LISTING

Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Talc, Phthalic Anhydride/Trimellitic Anhydride/Glycols Copolymer, Isopropyl Alcohol, Adipic Acid/Fumaric Acid/Phthalic Acid/Tricyclodecane Dimethanol Copolymer, Titanium Dioxide, Citric Acid, Stearalkonium Hectorite, Benzophenone-1, CI 19140 (Yellow 5 Lake).

AVAILABLE SIZES

- Retail: 9.8 mL (.33 fl oz)
- Professional: 68 mL (2.3 fl oz)