

# SHELLAC™ BRAND COLOR COAT

## WHAT IT IS

A color coat designed specifically for use with the SHELLAC™ Brand 14+ Day Nail Color System:

- On Like Polish
- Wears Like Gel
- Off in Minutes
- No Nail Damage\*

## WHAT IT DOES

- The second step in the SHELLAC™ Brand System – brushes on for smooth, even coverage then cured for long wear in the CND™ LED lamp.
- Provides a long-lasting color layer to nails.

## WHY YOU NEED IT

- Provides a revolutionary, long-wear color option for nails.
- Provides 14+ days of high-performance wear.

## FEATURED INGREDIENTS & BENEFITS

### Cellulose Acetate Butyrate:

UV-stable polymer used for film formation to yield a high-gloss product.

### Hydroxypropyl Methacrylate:

Monomer used to increase durability.

### Diisobutyl Adipate:

Plasticizer used in nail color and nail treatments.

## DIRECTIONS FOR USE

- Shake to blend.
- After applying and curing SHELLAC™ Base Coat, apply a thin, even layer of SHELLAC™ Color Coat.
- Cure for one minute in CND™ LED Lamp.\*\*
- Apply second layer of color using the same process.
- Follow with SHELLAC™ Top Coat.
- Visit [cnd.com](http://cnd.com) for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of [cnd.com](http://cnd.com) for a course near you.



## CREATIVE SUGGESTIONS

- Apply thinly and seal extension edge for optimal performance.
- Layer (never mix) SHELLAC™ Color Coat for limitless color options. Fully cure between each layer.

## INGREDIENT LISTING

Butyl Acetate, Bis-HEMA Poly(1,4-Butanediol)-22/IPDI Copolymer, Cellulose Acetate Butyrate, PPG-5 Methacrylate, Tetrahydrofurfuryl Methacrylate, Di-HEMA Trimethylhexyl Dicarbamate, Silica, Hydroxypropyl Methacrylate, Phenyl dimethoxyacetophenone.

**May Contain:** Hydroxycyclohexyl Phenyl Ketone, Ethyl Trimethylbenzoyl Phenylphosphinate, Mica, Titanium Dioxide, Trimethylbenzoyl Diphenylphosphine Oxide, Polybutylene Terephthalate, Acrylates Copolymer, Ethyl Acetate, Calcium Sodium Borosilicate, Polyacrylate-4, Polyacrylate-5, Ethylene/VA Copolymer, Nitrocellulose, Tin Oxide, Isopropyl Alcohol, Colophonium (Rosin) (Colophane), Alumina, n-Butyl Alcohol, Drometrizole, Polyethylene Terephthalate, Isobutylphenoxy Epoxy Resin, Barium Sulfate, Synthetic Fluorophlogopite, Ethyl Pyrrolidone, Isotridecylcarbamate, Aminohexylurea, Colorants.

## AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)

\*When used and removed as directed.

\*\*If using the CND™ UV Lamp, cure for two minutes.