

SHELLAC™

# SHELLAC UV BASE COAT

## WHAT IT IS

A UV-cured base coat featuring UV<sup>3</sup> technology designed specifically for use with the Shellac UV Color Coat System:

- On like polish
- Wears like gel
- Off in minutes

## WHAT IT DOES

- Provides a superior adhesion layer to nails.
- Provides the first step of the Shellac system, anchoring Shellac Color Coat to the nail.

## WHY YOU NEED IT

- Provides a revolutionary new color service for nails.
- Provides 14-day wear.

## FEATURED INGREDIENTS & BENEFITS

### Cellulose Acetate Butyrate:

Highly stable form of natural polymer called cellulose that is highly resistant to discoloration.

### Hydroxypropyl Methacrylate:

Monomer used to increase durability.

### Butyl Acetate:

Solvent used to blend all ingredients or dissolve nail color.

## DIRECTIONS FOR USE

- Shake to blend.
- Apply a thin layer to all 5 clean, manicured nails of one hand.
- Cure all 5 fingers for 10 seconds in CND UV Lamp.
- Repeat on other hand.
- Follow with Shellac Color Coat.

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



## CREATIVE SUGGESTIONS

- Clean nails with ScrubFresh™ prior to application for maximum adhesion.
- Apply thinly and seal tip of nail for optimal performance.
- Visit [cnd.com](http://cnd.com) for complete step-by-step instructions.

## INGREDIENT LISTING

Tetrahydrofurfuryl Methacrylate, PPG-5 Methacrylate, Cellulose Acetate Butyrate, Bis-HEMA Poly (1,4-Butanediol)-22/IPDI Copolymer, Acetone, Alcohol Denat., Acrylates Copolymer, Di-HEMA Trimethylhexyl Dicarbamate, Bis(Glyceryl Dimethacrylate) Pyromellitate, Hydroxycyclohexyl Phenyl Ketone, Butyl Acetate, Ethyl Trimethylbenzoyl Phenylphosphinate, Phenyl dimethoxyacetophenone, Hydroxypropyl Methacrylate.

## AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)  
12.5 mL (.42 fl oz)