

ENHANCEMENTS

BRISA™ BOND

WHAT IT IS

UV-cured bonding agent that helps adhere gel enhancements.

WHAT IT DOES

Forms a powerful covalent bond between gel enhancements and the natural nail for superior adhesion.

WHY YOU NEED IT

- Advanced technology provides superior adhesion.
 - To prevent lifting.
 - To promote longer wear.

FEATURED INGREDIENTS & BENEFITS**Alcohol Denat.:**

Solvent used to dissolve or blend together ingredients. Also used as an antiseptic and astringent.

Ethyl Trimethylbenzoyl Phenylphosphinate:

Activates the UV curing process. Absorbs UV energy and uses it to promote monomers and oligomers joining together to create a UV gel enhancement.

DIRECTIONS FOR USE

- Ensure nail plate is thoroughly cleansed and prepared.
- Dip brush into bottle; press against the edge of the bottle to drain. Avoid touching brush to table towel.
- Apply a thorough and even coat to one nail, re-dipping brush between nails to assure proper adhesion.
- Apply onto the nail plate up to the cuticle area. Avoid touching the skin or flooding the eponychium and sidewall areas.
- Apply to all five fingers of one hand, cure for 10 seconds in the CND UV Lamp and proceed with product application.
- Do not apply Brisa Bond to tips or existing product.
- Periodically check Brisa Bond to ensure there are no contaminants in the bottle that could impede adhesion.

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

**INGREDIENT LISTING**

Alcohol Denat., Acetoacetoxyethoxy Methacrylate, Tris(Acetiminoacetoxyethoxy Methacrylate) PPG-6 Trimethylolpropane, Ethyl Trimethylbenzoyl Phenylphosphinate.

AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)