



PREP

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| C-1 | COOLBLUE [®] |
| C-2 | CUTICLE REMOVER |
| C-3 | NAIL FRESH [®] |
| C-4 | SCRUBFRESH [®] |
| C-5 | ACID-FREE PRIMER |

WHAT IT IS

A refreshing, water-free hand sanitizer that leaves skin soft and smooth, not sticky.

WHAT IT DOES

- Sanitizes skin and helps prevent transmission of germs.

WHY YOU NEED IT

- Dries quickly, leaving skin feeling fresh, not sticky.
- Helps ensure proper sanitation.



AVAILABLE SIZES

Retail: 8 fl oz (237 mL)
 Professional: 8 fl oz (237 mL)
 34 fl oz (1005 mL)

FEATURED INGREDIENTS AND BENEFITS

Alcohol (Ethyl): A solvent used to dissolve or blend together ingredients. It is also used as an antiseptic and astringent. As alcohol evaporates, it slightly cools the skin.

Isopropyl Alcohol: A solvent used to blend all ingredients, and a skin antiseptic (under 60% concentration).

Hydroxyethylcellulose: A product thickener.

DIRECTIONS FOR USE

- Apply a small amount to clean hands before each nail service to remove contaminants.
- Rub briskly until absorbed.

CREATIVE SUGGESTIONS

- Keep in your bathroom, kitchen, office and car for instant water-free hand hygiene.
- Great quick and easy retail product for clients.

INGREDIENT LISTING*

Alcohol, Water (Aqua), Isopropyl Alcohol, Hydroxyethylcellulose, Fragrance (Parfum), Blue 1 (CI 42090).

* See glossary for complete ingredient descriptions

WHAT IT IS

A professional strength cuticle remover and callus softener.

WHAT IT DOES

- Dissolves dead skin (cuticle) for easy removal from the nail plate.
- Breaks down tough calluses.
- Aloe counterbalances the drying effects of Sodium Hydroxide.

WHY YOU NEED IT

- Allows for quick, easy and thorough nail prep.
- Provides fast and effective treatment for calluses.
- Thick formula allows for safe, controlled application.



AVAILABLE SIZES

Professional Only: 6 fl oz (177 mL)

FEATURED INGREDIENTS AND BENEFITS

Sodium Hydroxide:Commonly used to adjust the pH of a product. In higher concentrations it breaks down keratin (i.e. cuticles).

Aloe Barbadensis Leaf Juice:Known for its ability to hydrate and soften skin. Penetrates the skin, supplying moisture directly to the tissue.

Butylene Glycol:A humectant that attracts moisture into the skin.

DIRECTIONS FOR USE

- Apply a small amount around the base of each nail, ensuring even coverage.
- Gently remove excess cuticle up to the eponychium and lateral edge.
- Immediately wash off with warm water.

CREATIVE SUGGESTIONS

- Excellent at removing rough skin on heels and elbows.
- For best adhesion of nail enhancements and nail enamel, always use in the mini manicure during 'Prep'.

INGREDIENT LISTING*

Water (Aqua), Butylene Glycol, Carbomer, Sodium Hydroxide, Aloe Barbadensis Leaf Juice.

* See glossary for complete ingredient descriptions

WHAT IT IS

A natural nail temporary dehydrator for lift prone clients.

WHAT IT DOES

- Removes excessive moisture and oil from the natural nail.
- Acts as a power tool when used before ScrubFresh®.

WHY YOU NEED IT

- Reduces lifting of enhancements and enamel on clients with high levels of moisture in their skin and nails.



AVAILABLE SIZES

Professional Only: 1 fl oz
(29.57 mL)

FEATURED INGREDIENTS AND BENEFITS

Acetone:A quickly evaporating solvent that removes oil, moisture and pathogens from the natural nail and removes nail color and enhancements.

Ethyl Ether:Highly flammable and quickly evaporating solvent used to pull moisture from the nail plate.

DIRECTIONS FOR USE

- Perform a manicure.
- Using the brush, thoroughly saturate each nail plate.
- Wipe brush on table towel to clean.
- Follow with ScrubFresh®.

CREATIVE SUGGESTIONS

- For enhanced performance apply using lint free pad.

INGREDIENT LISTING*

Water (Aqua), Butylene Glycol, Carbomer, Sodium Hydroxide, Aloe Barbadensis Leaf Juice.

* See glossary for complete ingredient descriptions

WHAT IT IS

A natural nail surface cleanser.

WHAT IT DOES

- Cleanses and temporarily dehydrates the nail plate.
- Leaves behind pathogen fighters, helping to prevent nail infections.

WHY YOU NEED IT

- Improves enhancement adhesion and reduces lifting.
- Removes contaminants from the natural nail plate, helping to prevent nail infections.
- Prolongs the wearability of enamel.

FEATURED INGREDIENTS AND BENEFITS

Isopropyl Alcohol: A solvent used to blend all ingredients and a skin antiseptic.

Acetone: A quickly evaporating solvent that removes oil, moisture and pathogens from the nail surface.

Butyl Acetate: A solvent used to blend all ingredients.

Propylparaben/ Methylparaben/ Butylparaben/ Isopropylparaben/ Isobutylparaben/ Triclosan: Pathogen fighters.

DIRECTIONS FOR USE

- Saturate a plastic backed pad with ScrubFresh® and scrub the entire nail plate using firm pressure, paying special attention to the cuticle area and sidewalls.
- Apply to one hand, let dry and apply enhancement product or nail enamel; follow with the other hand.
- Always use before primer.

CREATIVE SUGGESTIONS

- Use on natural nails prior to enamel application to prolong the wearability of nail enamel.
- Avoid use on tips.
- Effectively and easily removes nail enamel.

INGREDIENT LISTING*

Isopropyl Alcohol, Acetone, Butyl Acetate, Propylparaben, Methylparaben, Butylparaben, Isopropylparaben, Isobutylparaben, Triclosan, Blue 1 (CI 42090).

* See glossary for complete ingredient descriptions



AVAILABLE SIZES

Retail: 8 fl oz (236 mL)
Professional: 8 fl oz (32 fl oz)
236 mL (946 mL)

WHAT IT IS

A bonding agent that permanently adheres liquid and powder enhancements to the natural nail.

WHAT IT DOES

- Forms powerful covalent bonds between liquid and powder enhancement product and natural nails for superior adhesion.

WHY YOU NEED IT

- Non-corrosive formula eliminates burning.
- Prevents lifting.



AVAILABLE SIZES

Professional Only: 1/2 fl. oz.
(14.75 mL)

FEATURED INGREDIENTS AND BENEFITS

SD Alcohol 40-B: Solvent used to dissolve or blend together ingredients. Also used as an antiseptic and astringent. As alcohol evaporates, it slightly cools the skin.

Acrylic Ester Monomer: A general term that is used to describe any type of methacrylate monomer. (Methacrylate Monomers: Part of the "acrylic" family and chemical cousins to Cyano Acrylate Monomers (nail glues and d wrap resins) and Urethane Acrylate Monomers and Oligomers {most UV gels}.)

DIRECTIONS FOR USE

- Ensure nail plate is thoroughly cleansed and prepared.
- Dip the brush into the primer bottle; press against the edge of the bottle to drain. Avoid touching brush to table towel.
- Apply on 2-3 nails. Repeat until all nails are coated. Nail plate must be thoroughly and evenly coated to assure proper adhesion.
- Apply Acid Free Primer onto the nail plate up to the cuticle area. Avoid touching the skin or flooding the cuticle area with primer.
- Allow Primer to dry before applying enhancements products.

**Acid Free Primer can be used with Solarnail[®], Radical Solarnail[®] or Retention+[®] sculpting liquids, and can be used over existing enhancement product.*

INGREDIENT LISTING*

SD Alcohol 40_b, Acrylic ester Monomer.

* See glossary for complete ingredient descriptions