EPOCH® ANTISEPTIC HAND SANITIZER

Sanitize and Clean Hands



PRODUCT OVERVIEW

Every Epoch product takes you around the world to experience indigenous cultures and discover authentic beauty solutions inspired by ethnobotanical ingredients. \$0.25 from each Epoch purchase is donated to the Nu Skin Force for Good Foundation to improve the lives of children everywhere. And we strive to sustainably source our ethnobotanical ingredients and use packaging that's responsibly recycled and/or recyclable by design. **Be Epoch—take care of yourself, others, and our planet.**

MEET ANTISEPTIC HAND SANITIZER

Stay safe, stay clean, and stay healthy. In 60 seconds, Epoch Antiseptic Hand Sanitizer kills 99.99% of common germs and bacteria with a powerful disinfecting formula enhanced by Lavender, Honeysuckle, and Chlorphenesin for a soothing, cleansing experience. This ultra-convenient, waterless solution eliminates surface pathogens, but doesn't dry skin or damage nail polish. Keep a perfectly portable, 100% recyclable-by-design 1 oz. bottle in your purse, dashboard, desk drawer—even your pocket—so you can stay germ-free at home and on-the-go.

WHY YOU'LL LOVE IT

• Comes in a perfectly portable and convenient 1 oz. bottle.

- Effectively disinfects without drying skin.
- Kills 99.99% of the most common germs and bacteria in 60 seconds.
- A convenient, waterless hand solution.
- Safety dermatologist tested.
- Features packaging that is 100% recyclable by design.

By purchasing Antiseptic Hand Sanitizer, you're joining us in taking an active, engaged stride to ensure the future is bright for both the planet and each of us. Please visit www.nuskin.com/sustainability for more information.

• A donation of \$0.25 from each Epoch® product sold goes toward the Nu Skin Force for Good Foundation, a nonprofit organization committed to creating a better world for children by improving human life, continuing indigenous cultures, and protecting fragile environments

WHAT POWERS IT

• Lavender—recognized and used for centuries by early Roman, Greek, and European civilizations to promote cleanliness and well-being. Lavender was commonly used in wash water to promote the feeling of body and hand cleanliness.

• Honeysuckle-conditions and softens skin.

• **Alcohol**—kill germs and bacteria within 60 seconds of application.

USAGE/APPLICATION

Place a generous amount in one hand. Spread on both hands, applying liberally to all parts of hands. Rub gently for at least 20 seconds, until dry.

TRY THESE WITH IT

Body Cleansing Gel Body Bar

EPOCH ANTISEPTIC HAND SANITIZER

LEARN MORE ABOUT IT

Why doesn't Epoch Antiseptic Hand Sanitizer make your hands dry like other hand sanitizers?

Epoch® Antiseptic Hand Sanitizer contains honeysuckle extract and natural emollients to help condition the skin.

How long does the protection of Epoch Antiseptic Hand Sanitizer last?

Epoch Antiseptic Hand Sanitizer kills 99.99% of bacteria on contact. However, it does not protect your skin from ongoing reinfection over time. For this reason, we recommend that you reapply Epoch Antiseptic Hand Sanitizer whenever washing your hands thoroughly isn't possible.

What else can Epoch Antiseptic Hand Sanitizer be used for?

Epoch® Antiseptic Hand Sanitizer can be used to sanitize almost anything. Our makeup artists use it to clean their makeup brushes. In the office, it is used to sanitize phones. It's especially good to use during cold and flu season. Epoch Antiseptic Hand Sanitizer works on almost anything that can be sanitized (be sure to test product in a small area for compatibility before applying to a large area).

What bacteria was Epoch Antiseptic Hand Sanitizer tested against?

It was tested against the bacteria strains E. Coli, Pseudomonas, Staphylococcal Aureus, and Klebsiella.

INGREDIENTS

Active Ingredient: 62% w/w SD Alcohol 40-B (Ethanol). Other Ingredients: Water (Aqua), Lavandula Angustifolia (Lavender) Oil, Lonicera Japonica (Honeysuckle) Flower Extract, Chlorphenesin, PEG-40 Hydrogenated Castor Oil, Carbomer, Aminomethyl Propanol, Fragrance (Parfum).

