

*“I haven’t had success with essential oils or OTC products after 6 months. This stuff cleared up the (really nasty) infection and did it surprisingly quickly. Chlorine Dioxide is a really awesome substance, can’t recommend it enough!”*

**Ingredients:**

**NAIL-IT** contains: DioxiCare® Chlorine Dioxide Complex™, glycerin, surfactant, and cellulose thickener.

To place an order, go to:

[www.frontierpharm.com](http://www.frontierpharm.com)

Or simply scan the QR code below:



Frontier Pharmaceutical, Inc., Melville, NY 11747  
Tel: 631.367.3400 | Fax: 631.692.7642  
[www.frontierpharm.com](http://www.frontierpharm.com)

# NAIL-IT™

For Nail Fungus



with  **DioxiCare®**  
Chlorine Dioxide Complex™

- ✓ Removes discoloration and deformities
- ✓ Attacks Fungus
- ✓ Highly Penetrating
- ✓ Easy to Use

*No More Hiding*



## Why NAIL-IT?

**NAIL-IT** solution contains **DioxiCare®**, Chlorine Dioxide Complex™, one of the fastest known antiseptics. This proprietary ingredient will oxidize organic debris and discoloration, soften the nail, as well as attack anaerobic bacteria hiding underneath. Because chlorine dioxide is a gas, a small molecule, and soluble both in oil and water, it has excellent penetrating properties. **NAIL-IT** penetrates and enters the thick keratin debris that gathers below the nail.

**NAIL-IT** is the only medication that kills, in vitro, all germs infecting the nail, including fungus, yeast, bacteria, as well as dermatophytes. In the lab, **NAIL-IT** deactivates these organisms within a few minutes.

## Facts About Nail Fungus

Organisms that cause nail infection are found everywhere in nature. Fungus growth favors damp warm places, but lives in almost any environment, and on your body too. Nail fungus disease, sometimes called onychomycosis, is an infection of the nail itself (or “plate”) and the underlying tissue (called “the bed”). In the type of onychomycosis that occurs most often, fungus first enters the nail just under the tip, moving steadily in time toward the cuticle. The toenail fungus feeds on keratin, a tough protein component found in the nail. As fungus digests the keratin and the infection progresses, organic debris accumulates under the nail plate, discoloring, thickening and raising the nail.



## Infections and How to Effectively Treat Them

### Applying NAIL-IT is easy.

The Solution may be used at any stage of the infection. Some results can be seen with 5 or 6 applications, especially the removal of discoloration.

### Directions For Use:

Cover entire nail with **NAIL-IT** solution, especially at the tip, if possible gently lift nail and apply solution underneath.

**NAIL-IT** is usually applied every day or every other day. If the nail infection is less than 5 years old, some results will be seen after a few weeks. However, with an old infection, say about 20 years, it will take 6 months or a year for a new nail to grow in, and replace an old misshapen nail. After a few **NAIL-IT** applications on a diseased nail, the keratin debris which may protrude from the tip, now softened, can often be removed with your fingernail. **NAIL-IT** may cause the fragile nail to come completely off. Continue using the solution daily to prevent re-infection as the new nail slowly grows in.

The best time to apply **NAIL-IT** solution is after a hot shower or bath, and the fastest results will be obtained by sanding the broad part of the nail once a month with an emery board. This removes the protective shiny coating and increases the area to be penetrated by the solution.

If the fungal infection is on the order of 20 years old or older, the fungal load is probably quite large and requires a bit more care. Removing the fungus too aggressively may cause pain or irritation under the nail since the broken fungus cells release their contents or antigens too quickly. For this reason very old infections should be treated every other day, or third day, for the first month, and then daily.

**NAIL-IT may bleach clothing or carpet. Apply in bathroom.**