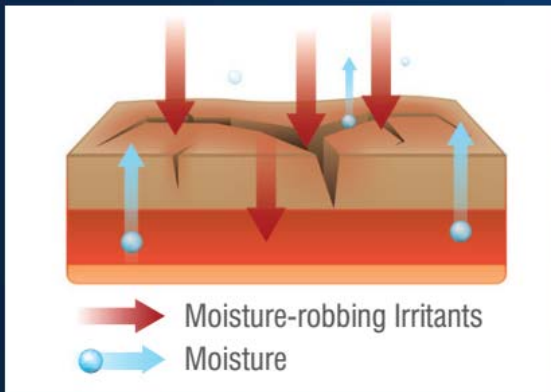




Are Hand Sanitizers Drying Your Skin?

Unprotected skin



Hand sanitizers and surgical scrubs have high alcohol content. Repeated use leaves skin dry, irritated and damaged. Compromised skin is susceptible to further problems when irritating gloves are applied.

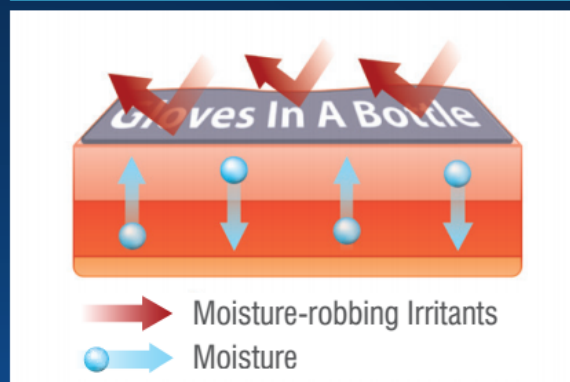
Conventional lotions only mask these symptoms with ingredients that “moisturize” artificially. Have you ever started using a moisturizer for dry skin - only to find that when usage stopped,

your skin was drier than before? Regular moisturizing causes skin to produce less moisture of its own - the only thing that is ever going to resolve dry skin.

Gloves In A Bottle® bonds to the outer skin cells to create “invisible gloves”. Gloves In A Bottle® prevents sanitizers and soaps from causing dryness and irritation and retains natural oils and moisture to resolve dry, cracked & irritated skin from within.

- ✓ Becomes part of the outer layer of skin itself
- ✓ Does not wash off, comes off naturally with exfoliated skin cells
- ✓ Skin still breathes and perspires naturally
- ✓ Clinically tested; will not reduce efficacy of sanitizers and surgical scrubs
- ✓ Used and prescribed by leading dermatologists

Protected w/ Gloves In A Bottle®





“Our staff absolutely love Gloves in A Bottle®! We had quite a few staff who were having such a difficult time with their skin and hand washing with soap and water or alcohol gel was just painful. It’s amazing how many of them have used your product and their hands have actually been able to heal while they continued to provide care.”

Cathy Fischer, RN, MSN, CIC
Manager, Infection Prevention
A major US hospital

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