



**When wound infection is a concern...
The best offense is a proactive defense**

Introducing...

SureSkin® Silver

HYDROCOLLOID DRESSING

SureSkin silver dressings are sterile dressings made with a proprietary hydrocolloid adhesive formulation that contains zeolite, a silver compound that is distributed throughout the adhesive of the dressing.

These dressings help to manage, protect against and minimize the risk of wound infection in high risk patients with chronic and acute wounds such as: pressure ulcers, leg ulcers, diabetic ulcers, post-op sites, second degree burns, donor sites and abrasions.

SureSkin Silver hydrocolloid dressings:

- Deliver long lasting antimicrobial protection for up to seven days*
- Minimize the risk for staining or skin color change
- Reduce the potential for silver resistance to develop
- Provide a mechanical barrier to external contaminants
- Create a moist wound environment
- Manage mild to moderate wound exudates
- Are flexible, moldable, and easy to apply
- Dressings are available in a variety of sizes

Proactive early intervention is the key...

Health care providers can help to reduce the risk of wound infection and the high cost associated with managing these challenging conditions through early intervention in patients who are physically and nutritionally debilitated, immune suppressed, or have co-morbidities like peripheral vascular disease and diabetes.

Now you can combine the antimicrobial effectiveness of silver with the proven healing efficacy of hydrocolloid technology.

SureSkin® Silver

*Data on file, EuroMed, Inc.

Silver ions, unlike other antimicrobial agents, are multi focal in their attack on bacteria. Silver ions break down cell walls, interfere with cell function and impede replication.



25 Corporate Drive, Orangeburg, NY 10962 • Phone: 845 359 4039 • 877 EURO 595 • Fax: 845 359 1315
www.euromedinc.com • Email: info@euromedinc.com

SureSkin is a registered trademark of Euromed Inc. in Austria, Sweden, Spain, Denmark, Germany and France. Euromed, Inc. has pending trademark applications in other jurisdictions.