

PROMOGRAN PRISMA®

WOUND BALANCING MATRIX

PROTECTS WHAT'S GOOD, KEEPS OUT WHAT ISN'T

(now that's progress)

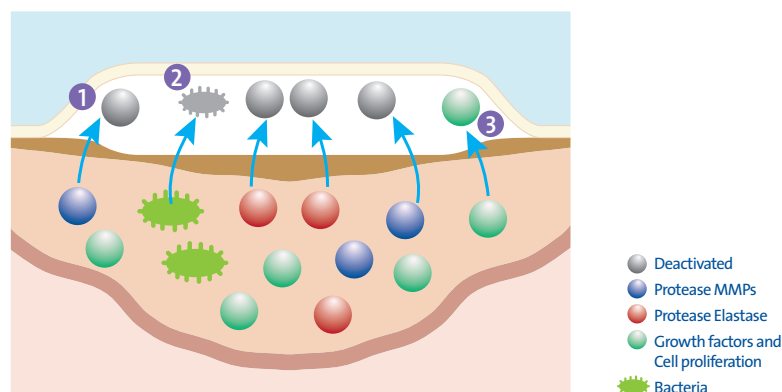
WHAT IS IT?

PROMOGRAN PRISMA® is a sterile, freeze-dried, wound dressing matrix comprised of 55% collagen and 44% oxidised regenerated cellulose (ORC) and 1% silver-ORC.

WHAT DOES IT DO?

PROMOGRAN PRISMA® prevents infection while promoting cell growth.^{1,3} Lower protease levels such as MMPs and Elastase help close chronic wounds.⁴

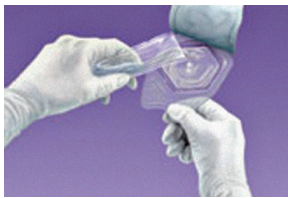
- Faster⁵⁻⁸
- Cost effectively⁹⁻¹⁰
- With antimicrobial effect⁸



1. Collagen/ORC binds and inactivates Proteases⁶⁻⁸
2. Silver/ORC provides antimicrobial protection against microbes and infection⁶
3. Protects growth factors¹¹

High levels of bacteria and excess proteases are associated with delayed healing

WHY DELAY WOUND HEALING?



HOW DO I USE IT?

Preparation

1. Prepare the wound per standard wound care protocol and debride when necessary.
2. PROMOGRAN PRISMA® Matrix may be used when visible signs of infection are present in the wound area only when proper medical treatment addresses the underlying cause.
3. Hydrate with saline for wounds with low or no exudate.



Application

1. Apply directly to wound, covering the entire wound bed. PROMOGRAN PRISMA® Matrix forms a gel on contact with exudate or through saline hydration.
2. Cover PROMOGRAN PRISMA® Matrix with a secondary dressing to maintain a moist wound healing environment.
3. Choose a suitable secondary dressing depending on level of exudate.



Reapplication

1. It is not necessary to remove any residual PROMOGRAN PRISMA® Matrix during dressing changes as it will be naturally absorbed into the body over time.
2. After initial treatment, retreat the wound with PROMOGRAN PRISMA® Matrix up to every 72 hours depending upon the amount of exudate.

WHEN DO I USE IT?

PROMOGRAN PRISMA® Matrix is indicated for the management of all wounds healing by secondary intent which are clear of necrotic tissue.

PROMOGRAN PRISMA® Matrix is contraindicated in patients with known hypersensitivity to the components of this product, i.e. ORC, Collagen and Silver. Discontinue use if signs of sensitivity appear. PROMOGRAN PRISMA® Matrix is not indicated for patients with extensive burns.

Please refer to package insert for full instructions.

LET'S TALK...

To learn more about the benefits of PROMOGRAN PRISMA® Matrix, contact your Systagenix representative at 1-877-216-0187 or visit www.systagenix.ca



CODE	SIZE	EACHES PER CARTON
PS2028	28cm ²	10
PS2123	123cm ²	10

References

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3. Marsden, C., Cullen, B., Newson J. (from Royal Devon & Exeter Foundation, NHS Trust). PROMOGRAN PRISMA® promotes healing in a hostile wound environment. EWMA, Glasgow, 2007.
4. Cullen B. The role of oxidized regenerated cellulose/collagen in chronic wound repair. Part 2. Ostomy Wound Manage. 2002 Jun;48(6 suppl):8-13.
5. Cullen B et al. ORC/Collagen Matrix Containing Silver Controls Bacterial Bioburden while Retaining Dermal Cell Viability. Poster presented at EWMA Prague, May 2006
6. Cullen, B., Nisbet, L., Gibson, M., Lanzara, S., Zamboni, P. A clinical study examining the effect of ORC/Collagen/Silver-ORC on healing and wound biochemistry. SAWC, Dallas, 2009.
7. Wound care expert meeting EXECUTIVE REPORT. Journal of Woundcare 10-11 March 2005, Barcelona.
8. Gregory S et al. The Influence of ORC/Collagen Biomaterials. Johnson & Johnson Wound Management, Gargrave, UK. Poster presented at ETRS Stuttgart, September 2005.
9. Snyder. Sequential therapies and advanced wound care products as a standard practice in the home care setting. Home health abstract for SAWC, San Diego, April 2008 (presentation at the J&J satellite symposium).
10. Tacconi, G., Vagnoni, E., Clinical experiences & cost effective analysis of PROMOGRAN® PRISMA®. EWMA, Finland, 2009 (Systagenix sponsored symposium)
11. Cullen et al. Use of oxidized regenerated cellulose in facilitating wound healing. Presented at EWMA 2010

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