

PROMOGRAN™ MATRIX FAMILY

PROMOGRAN PRISMA™ MATRIX Has What it Takes



PROMOGRAN PRISMA™ MATRIX SUPPORTS GRANULATION AND EPITHELIALIZATION

In a 14-week RCT comparing
PROMOGRAN PRISMA® ($n=25$), with Control
($n=15$), the number of patients withdrawn
from the study due to infection was

**SIGNIFICANTLY GREATER IN
THE CONTROL GROUP**

0% VS. 31%
($p=0.012$)¹ ($n=40$)

**SIGNIFICANTLY GREATER
RATE OF WOUND HEALING
AT WEEK FOUR**

79% VS. 43%
for the standard of care

(Improved defined as >50% reduction in wound size)¹

Don't Wait—Initiate

Choosing the right dressing has been proven in a PROMOGRAN™ Matrix 6-week RCT to dramatically impact healing time.

IN A 6-WEEK RCT STUDY

90% of pressure ulcer wounds completely healed in the **PROMOGRAN™ MATRIX GROUP** ($n=40$) compared to only 70% in the Control group^{2*} ($n=40$)



69% shorter mean time to complete healing in the **PROMOGRAN™ MATRIX GROUP** than the Control group (360 days overall hospitalization vs 1,164 days)²

Better results with fewer dressing changes

A 12-week RCT of patients with venous leg ulcers ($n=73$), **47.6% more wounds** (62% vs 42%, $p=0.0797$) **healed or improved**[†] in the PROMOGRAN™ Matrix + compression group than in the Control group (non-adherent dressing + compression). **A significant reduction in wound area** was achieved in the PROMOGRAN™ Matrix + compression group compared to Control (54.4% vs 36.5%, $p<0.0001$).³ ($n=73$)

ACELITY LEADS COLLAGEN INNOVATION FOR EVERY LEVEL OF NEED

FIBRACOL™ PLUS COLLAGEN Wound Dressing with ALGINATE
has gel forming properties with structural support



PROMOGRAN™ Matrix COLLAGEN & ORC
efficacy supported by a body of clinical evidence, including RCT data¹



PROMOGRAN PRISMA™ Matrix has 2X THE AMOUNT OF COLLAGEN/ORC plus the ADDITION OF SILVER
a known antimicrobial agent

To learn more contact your ACELITY representative at **800-275-4524** or visit **acelity.com**

¹PROMOGRAN™ Matrix Wound Dressing ($n=40$) vs Control (moist wound healing—vaseline gauze and hydrolymer patch; $n=40$)

[†]≥ 50% wound area reduction at week 12

REFERENCES

1. Gottrup F, et al. Randomized controlled trial on collagen/oxidized regenerated cellulose/silver treatment. *Wound Repair Regen.* 2013; 21(2):216-225. doi: 10.1111/wrr.12020.
2. Nisi G, et al. Use of a protease modulating matrix in the treatment of pressure sores. *Chir Ital.* 2005; 57(4):465-468.
3. Vin F, Teot L, Meaume S. The healing properties of collagen/ORC in venous leg ulcers. *J Wound Care.* 2002; 11(9):335-341.

Follow local institutional protocols for infection control and waste disposal procedures. Local protocols should be based on the applicable federal, state and/or local government environmental regulations.

NOTE: Specific indications, contraindications, warnings, precautions and safety information may exist for Systagenix products. Please consult a healthcare provider and product instructions for use prior to application. Rx only.

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