



# Improve wound healing outcomes

3M™ Promogran Prisma™ Collagen Matrix with ORC and Silver and 3M™ Promogran Matrix with ORC

## Do more with a collagen dressing like no other

3M™ Promogran™ Matrix Family of collagen dressings are uniquely formulated with Oxidized Regenerated Cellulose (ORC) and demonstrated effective through multiple clinical studies including Randomized Controlled Trials (RCTs) that were systematically reviewed in meta-analysis.<sup>1</sup>



**Interested in learning more?**  
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These studies have shown the use of Promogran Matrix Family of collagen dressings:



Are cost effective and have the potential to lower the total cost of treatment<sup>2</sup>



Can significantly increase the number of wounds closed<sup>1</sup>



When used early in wound management, may lead to improved success rates<sup>3-5</sup>



Promogran Prisma Matrix is known to provide an effective antibacterial barrier against common wound pathogens *in vitro* due to the antibacterial properties of silver<sup>6</sup>

**Note: Specific indications, contraindications, warnings, precautions, and safety information exist for these products and therapies. Please consult a clinician and product instructions for use prior to application.**

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2. Snyder, Robert J., Deborah Richter, and Mary Ellen Hill. "A retrospective study of sequential therapy with advanced wound care products versus saline gauze dressings: comparing healing and cost." *Ostomy wound management* 56, no. 11A (2010): 9-15.
3. Cullen, Breda, Molly Gibson, and Lorraine Nisbet. "Early adoption of collagen/ORC therapies improves clinical outcome." *Wound Repair and Regeneration* 20, no. 5 (2012): A92.

4. Gottrup, Finn, Breda Mary Cullen, Tonny Karlsmark, Morten Bischoff-Mikkelsen, Lorraine Nisbet, and Molly Camilla Gibson. "Randomized controlled trial on co-lagen/oxidized regenerated cellulose/silver treatment." *Wound Repair and Regeneration* 21, no. 2 (2013): 216-225.

5. Veves, Aristidis, Peter Sheehan, and Hau T. Pham. "A randomized, controlled trial of Promogran (a collagen/oxidized regenerated cellulose dressing) vs standard treatment in the management of diabetic foot ulcers." *Archives of surgery* 137, no. 7 (2002): 822-827.

6. Bourdillon, Katie A., Craig P. Delury, and Breda M. Cullen. "Biofilms and delayed healing—an *in vitro* evaluation of silver- and iodine-containing dressings and their effect on bacterial and human cells." *International Wound Journal* 14, no. 6 (2017): 1066-1075.

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