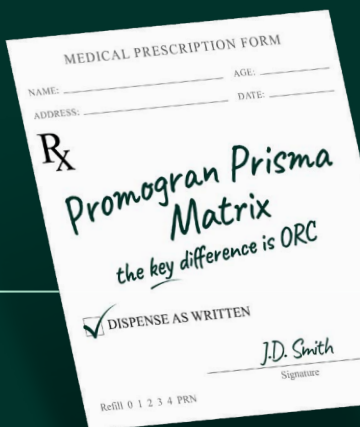


There's no substitute for the brand you know and trust

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



Studies have shown the use of 3M™ Promogran™ Matrix Family:



Can significantly increase the number of wounds closed^{1,2}



Are cost effective and have the potential to lower the total cost of treatment³



When used early in wound management, may lead to improved success rates⁴⁻⁷



Promogran Prisma Matrix is known to provide effective antibacterial barrier against common wound pathogens *in vitro* due to the antibacterial properties of silver⁸



In vitro studies have demonstrated the combination of Oxidized Regenerated Cellulose (ORC) and collagen materials had a greater effect in reducing both MMP and elastase activity than collagen alone⁹

[Learn more](#)

1. Chowdhry S.A., et al. Use of oxidised regenerated cellulose/collagen dressings versus standard of care over multiple wound types: a systematic review and meta-analysis. *Int. Wound J.* 2021. 2. Chen, Y.; Du, P.; Lv, G. A meta-analysis examined the effect of oxidised regenerated cellulose/collagen dressing on the management of chronic skin wounds. *Int. Wound J.* 2023; 20(5):1544–1551. doi:10.1111/iwj.14009CHENET AL.1551. 3. Snyder, R. et al. A Retrospective Study of Sequential Therapy with Advanced Wound Care Products versus Saline Gauze Dressings: Comparing Healing and Cost. *Ostomy Wound Management.* 2010; 56(11A):9–15. 4. Cullen, B.; et al. Early adoption of collagen/ORC therapies improves clinical outcome. Paper presented at: Wounds UK Harrogate, 2011. 5. Gottrup, F.; Cullen, B.; Karlsmark, T.; Bischoff-Mikkelsen, M.; Nisbet, L.; Gibson, M. Randomized controlled trial on collagen/oxidized regenerated cellulose/silver treatment. *Wound Repair & Regeneration.* 2013; 21:1–10. 6. Veves, A.; Sheehan, P.; Pham, H.T. A randomised controlled trial of Promogran (a collagen/ oxidized regenerated cellulose dressing) vs standard treatment in the management of diabetic foot ulcers. *Arch. Surg.* 2002; 137(7):822–827. 7. Vin, F.; Teot, L. and Meaume, S. (2002) The healing properties of Promogran in venous leg ulcers. *J. Wound Care,* 11, 335–341. 8. Bourdillon, K.A.; Delury, C.; Cullen, B. 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.* 2017. ISSN 1742–4801. 9. Cullen B, Watt P, Lundqvist C, et al. The role of oxidized regenerated cellulose/collagen in chronic wound repair and its potential mechanism of action. *Int J Biochem Cell Biol.* 2002; 34(12):1544–1556.