

Endoform™

Kickstart care of acute & chronic wounds^(1,2)

The **only ECM** available for professional use from **day one**.

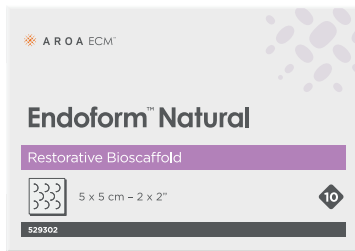
Endoform is a unique extracellular matrix (ECM) that supports all phases of wound healing. It is easy to use and can be applied by a nurse or doctor. **Endoform** provides a natural, porous bioscaffold to help build new tissue.⁽³⁾ **Endoform** is appropriate for use early in wound management to escape the inflammatory phase and advance healing to the proliferative phase.⁽¹⁾

Endoform™ Natural and **Endoform™ Antimicrobial** are indicated for the management of acute and chronic wounds including:

- Partial & full thickness wounds
- Diabetic ulcers
- Pressure ulcers
- Venous ulcers
- Chronic vascular ulcers
- Surgical wounds**
- Traumatic wounds**
- Draining wounds
- Tunneled/undermined wounds

**Refer to full Instructions For Use for list of indications.

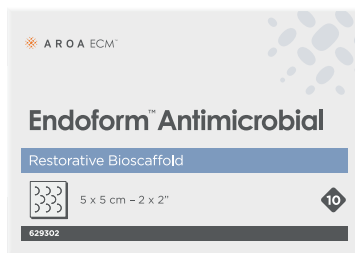
Endoform™ Natural



Endoform Natural - High Flow		
Stock no.	Product Size (L x W)	Quantity/Box
529302	5 x 5 cm - 2 x 2"	10
529304	10 x 12.7 cm - 4 x 5"	10
529316	21.59 x 15.24 cm - 8.5 x 6"	10

- The only advanced ECM available for use from day one
- Designed with various fenestrations to support wounds with **variable levels of exudate**
- Can be used in conjunction with **NPWT, HBOT, Compression & Offloading**

Endoform™ Antimicrobial



Endoform Antimicrobial - High Flow		
Stock no.	Product Size (L x W)	Quantity/Box
629302	5 x 5 cm - 2 x 2"	10
629304	10 x 12.7 cm - 4 x 5"	10

- All the benefits of Endoform Natural, with the addition of **0.3% ionic silver**
- Suitable for wound management where there is an **elevated risk of infection**
- Provides **broad spectrum antimicrobial** activity for **up to 7 days***** and **helps prevent biofilm formation⁽⁴⁾**

AVAILABLE IN



High Flow



***Endoform™ Antimicrobial contains 0.3% ionic silver to protect the dressing from microbial colonization. Reduction in colonization or microbial growth on the device has not been shown to correlate with a reduction in infections in patients. Clinical studies to evaluate reduction in infection have not been performed. Product availability may vary by country. Please check with your local sales representative or distributor for more information.

1. Bohn, G. A., G. S. Schultz, B. A. Liden, M. N. Desvigne, E. J. Lullove, I. Zilberman, M. B. Regan, M. Ostler, K. Edwards, G. M. Arvanitis and J. F. Hartman (2017). "Proactive and Early Aggressive Wound Management: A Shift in Strategy Developed by a Consensus Panel Examining the Current Science, Prevention, and Management of Acute and Chronic Wounds." Wounds 29(11): S37-S42. 2. Bosque, B. A., C. Frampton, A. E. Chaffin, G. A. Bohn, K. Woo, C. DeLeonardis, B. D. Lepow, M. M. Melin, T. Madu, S. G. Dowling and B. C. H. May (2022). "Retrospective real-world comparative effectiveness of ovine forestomach matrix and collagen/ORC in the treatment of diabetic foot ulcers." Int Wound J 19(4): 741-753. 3. Lun, S., S. M. Irvine, K. D. Johnson, N. J. Fisher, E. W. Floden, L. Negron, S. G. Dempsey, R. J. McLaughlin, M. Vasudevamurthy, B. R. Ward and B. C. H. May (2010). "A functional extracellular matrix biomaterial derived from ovine forestomach." Biomaterials 31(16): 4517-4529. 4. Karnik, T., S. G. Dempsey, M. J. Jerram, A. Nagarajan, R. Rajam, B. C. H. May and C. H. Miller (2019). "Ionic silver functionalized ovine forestomach matrix - a non-cytotoxic antimicrobial biomaterial for tissue regeneration applications." Biomater Res 23: 6.

Prior to use, be sure to read the entire Instructions For Use package insert supplied with the product. Not all products are available in all countries. Consult your local sales representative or distributor for country-specific information.

For product questions, sampling needs, or detailed clinical questions concerning our products please email globalsales@aroa.com.

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