

Antimicrobial

Dermal Template



endoform[®] Antimicrobial

Is an extracellular matrix which supports all phases of healing

It contains:

- Natural intact collagen scaffold
- Secondary molecules that are important during healing
- Only natural tissue components



endoform[®] Antimicrobial

Is a natural collagen scaffold with 0.3% ionic silver to protect it against microbial colonization

Benefits include:

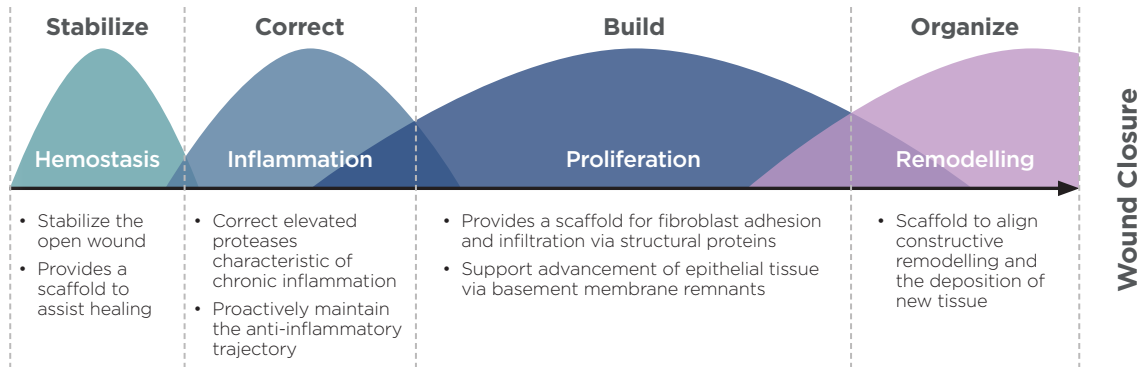
- Minimal impact on cell viability
- Extended antimicrobial protection for up to seven days
- Broad spectrum of antimicrobial protection

Antimicrobial Dermal Template

Endoform® provides benefit at each stage of the healing process¹

Endoform's advanced scaffold technology is suitable to all phases of healing to stabilize, correct, build and organize tissue in acute and chronic wounds.

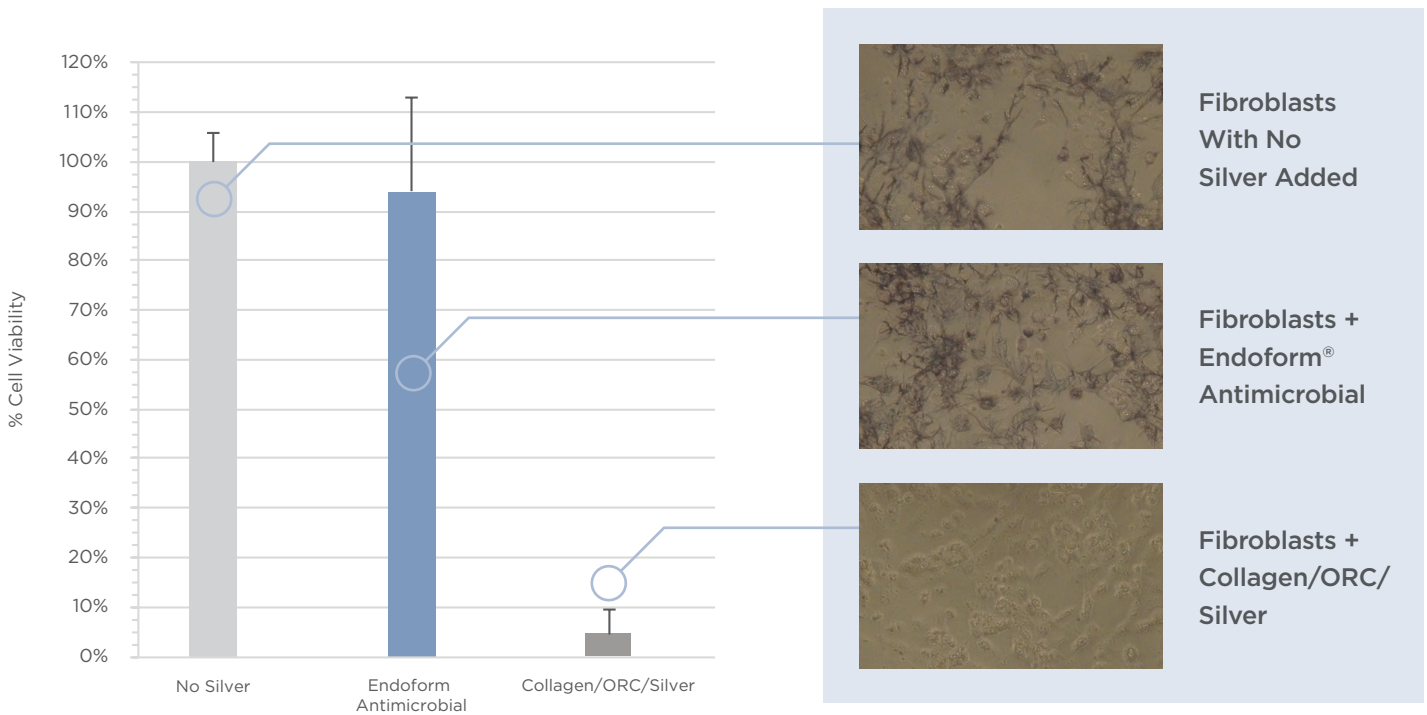
Endoform® can be used at all phases of wound management



Endoform® Antimicrobial is non-cytotoxic to fibroblasts²

In comparative in vitro studies, **Endoform® Antimicrobial** has been shown to be significantly less toxic to fibroblast cells than existing collagen/ORC/silver.

Endoform® Antimicrobial is non-toxic towards fibroblasts



Cell viability assay; 3T3 fibroblasts exposed to test samples for 24 hours

Antimicrobial Dermal Template

Endoform[®] Antimicrobial provides extended protection against a broad range of microbes³

Unlike some existing collagen silver dressings that have a limited duration of up to 3 days, **Endoform[®] Antimicrobial** provides sustained protection from microbial contaminants for up to 7 days.³

Species		Day 0	Day 1	Day 3	Day 7
Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA)	Gram positive				
<i>Staphylococcus epidermidis</i> (coagulase negative)	Gram positive				
<i>Streptococcus pyogenes</i> (Group A, β-hemolytic)	Gram positive				
Vancomycin Resistant <i>Enterococcus faecalis</i> (VRE)	Gram positive				
<i>Pseudomonas aeruginosa</i>	Gram negative				
<i>Escherichia coli</i>	Gram negative				
<i>Acinetobacter baumannii</i>	Gram negative				
<i>Aspergillus brasiliensis</i> (niger)	Fungus				
<i>Candida albicans</i>	Fungus				
<i>Candida glabrata</i>	Fungus				
<i>Candida parapsilosis</i>	Fungus				



- 1 log of microorganism



- no quantifiable organism

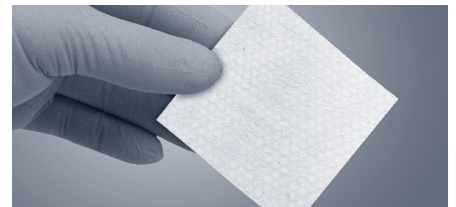
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Ordering information

Endoform [®] Antimicrobial Dermal Template - Fenestrated			
Stock no.	Product Size	Quantity/Box	HCPCS
629312	2x2" (5cm x 5cm) fenestrated	10	A6021
629314	4x5" (10cm x 12.7cm) fenestrated	10	A6022

Endoform [®] Antimicrobial Dermal Template - Non Fenestrated			
Stock no.	Product Size	Quantity/Box	HCPCS
629311	2x2" (5cm x 5cm) non-fenestrated	10	A6021
629313	4x5" (10cm x 12.7cm) non-fenestrated	10	A6022



Indications For Use:

Endoform[®] Antimicrobial Dermal Template is indicated for the management of wounds including, partial and full thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, chronic vascular ulcers, tunneled/undermined wounds, surgical wounds (donor sites, grafts, post Moh's surgery, post laser surgery, podiatric, and wound dehiscence), traumatic wounds (abrasions, lacerations, first and second degree burns, and skin tears), and draining wounds.

1. 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. 2017 Nov; 29(11):S37-S42.

2. Data on file.

3. Data on file.

RX Only. Prior to use, be sure to read the entire Instructions For Use package insert supplied with the product.

For product questions, sampling needs, or detailed clinical questions concerning our products in the US, please call 1-860-337-7730

HCPCS are for reference only and subject to change.

Endoform[®] is a registered trademark of Aroa Biosurgery Limited.



Endoform[®] Antimicrobial Dermal Template is marketed in the USA by Appulse.



Manufactured for:
ARO A BIOSURGERY INC

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