



DermaCol™ Collagen Matrix Dressing

DermaCol is a patented bioactive collagen matrix dressing made from collagen, sodium alginate, carboxyl methylcellulose (CMC) and EDTA. This flexible wound dressing transforms into a soft, cooling gel sheet when in contact with wound exudates. DermaCol may be trimmed and layered for deep or awkward to dress wounds.

Benefits:

- Maintains a moist wound environment that aids in the formation of granulation tissue and epithelialization.
- Dual MMP inhibition to help initiate healing in stalled/chronic wounds and encourage granulation:
 - Collagen matrix attracts MMPs, protecting granulation tissue.
 - EDTA removes zinc to inhibit MMP activity.
- CMC and sodium alginate absorb excess wound exudate for optimal moisture balance.

DermaCol/Ag™ Collagen Matrix Dressing with Silver

DermaCol/Ag provides all the benefits of DermaCol with the added advantage of antimicrobial silver.

Added benefits of antimicrobial silver:

- Provides broad range bactericidal activity.
- Reduces microbe level at wound surface.
- Inhibits microbial contamination of dressing.

Indications:

For the management of full and partial thickness wounds, including:

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|-------------------------|-----------------------|---------------------------------------------------|-------------------------------|
| ▪ Pressure ulcers | ▪ Venous ulcers | ▪ Traumatic wounds healing by secondary intention | ▪ First & Second degree burns |
| ▪ Diabetic ulcers | ▪ Donor & graft sites | ▪ Dehisced surgical wounds | |
| ▪ Mixed vascular ulcers | ▪ Abrasions | | |

Product	Size	Reorder #	Units
DermaCol	2x2	00302E	10/Box
DermaCol	4x4	00303E	10/Box

Product	Size	Reorder #	Units
DermaCol/Ag	2x2	00502E	10/Box
DermaCol/Ag	4x4	00503E	10/Box

DermaRite®