

EPI-MAX[®]

acytated regenerated cellulose (ARC)
sterile wound dressings

Advanced wound dressing



For use as a wound dressing to manage pressure ulcers (stages I-IV), stasis ulcers, diabetic skin ulcers, skin irritations, cuts, and abrasions.



Federal Law (USA) restricts this device to sale by or on the order of a physician [or properly licensed healthcare practitioner].

EPI-MAX[®]

A new, advanced dressing for treating wounds

Epi-Max is easy to apply and remove

- 1 Prepare and cleanse the wound site.



- 2 Apply the Epi-Max dressing and ensure that there is full contact with the wound.



- 3 Secure the Epi-Max dressing in place with a secondary cover dressing.



- 4 Remove by moistening the Epi-Max dressing with saline, lift an edge of the dressing, and then gently roll it off the wound.



The Epi-Max advantage

Epi-Max, an acetylated regenerated cellulose (ARC) sterile wound dressing, is a prescription combination device that provides the benefits of an innovative wound dressing with dual active ingredients.

This new wound treatment has three modes of action to address a variety of acute and chronic wounds:

1. Physical protection of the wound site
2. Supports a moist wound environment
3. Dual active ingredient combination

Epi-Max ordering information

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<u>Patient</u>	47 year old male
<u>Wound</u>	Non-responsive diabetic foot ulcer
<u>Duration</u>	3 months prior to Epi-Max treatment

Week	Wound Size	% Closure
0	2.01 cm ²	0%
2	0.43 cm ²	79%
4	0.10 cm ²	95%
6	0.0 cm ²	100%