

Mepilex[®] Ag

ANTIMICROBIAL FOAM DRESSING WITH SAFETAC[®] TECHNOLOGY

- Rapid and sustained antimicrobial activity
- Atraumatic to the wound and surrounding skin
- Excellent exudate management

- Absorbs exudate
- Conforms to body contours

- Antimicrobial activity within 30 minutes up to 7 days¹



- Atraumatic to the wound and surrounding skin
- Minimises the risk of maceration

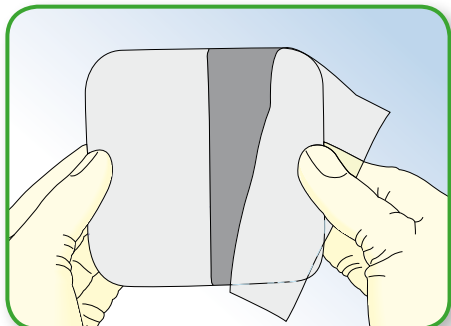
AREAS OF USE

Mepilex Ag is designed for the management of low to moderately exuding wounds such as leg and foot ulcers, pressure ulcers and partial thickness burns. Mepilex Ag can be used under compression bandaging.

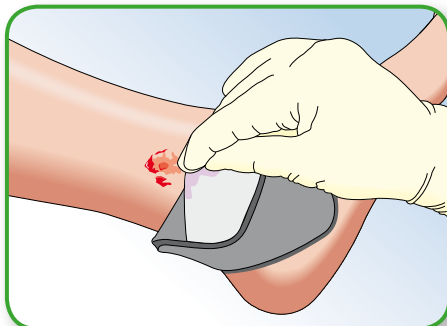
BENEFITS OF MEPILEX Ag

Mepilex Ag minimises trauma to the wound and pain to the patient during dressing changes. The Safetac technology prevents Mepilex Ag from sticking to the wound bed yet adheres gently to the surrounding skin.

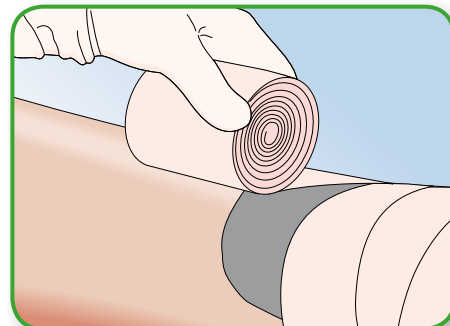
HOW TO USE MEPILEX Ag



1. Cleanse the wound with saline solution or water according to standard clinical practice. Dry the surrounding skin thoroughly.



2. Remove the release films and apply the adherent side to the wound. Do not stretch. For best results, Mepilex Ag should overlap dry surrounding skin by at least 2 cm. If required, Mepilex Ag can be cut to suit various wound shapes and locations.



3. Secure Mepilex Ag with a bandage or other fixation, as needed.

PRECAUTIONS

- Do not use on patients with a known sensitivity to silver.
- Do not use Mepilex Ag during radiation treatment or examinations e.g. X-ray, ultrasound, diathermy or Magnetic Resonance Imaging.
- Do not use Mepilex Ag together with oxidising agents such as hypochlorite solutions or hydrogen peroxide.

MEPILEX Ag ORDERING INFORMATION

Art. no	Size cm	Pieces per inner	PIP Code	NHS Code
287110	10 x 10	5	331-4986	ELA339
287210	10 x 20	5	331-5009	ELA340
287310	15 x 15	5	331-5025	ELA341
287410	20 x 20	5	331-5033	ELA342
287510	20 x 50	2	354-3493	-



References:

1. Taherinejad, F., Hamberg, K. Antimicrobial effect of a silver-containing foam dressing on a broad range of common wound pathogens. Poster presentation at the 3rd Congress of the World Union of Wound Healing Societies, Toronto, Canada, 2008.
Clinical references available on request.



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