

CuraVance™ Non-Bordered

Foam PHMB Dressings

Product Description

CuraVance™ Foam PHMB Dressings are multi-layer, non-adherent, antibacterial foam dressings with the antimicrobial agent Polyhexamethylene Biguanide (PHMB), comprised of moisture vapor permeable waterproof backing, absorbent foam and a soft wound contact surface.

The semipermeable polyurethane film outer layer acts as a liquid and microbial barrier to prevent contamination, while delivering balanced oxygen and moisture vapor transfer for a moist wound healing environment.

Non-adherent foam absorbs and retains exudate and ensures atraumatic dressing removal to deliver optimal patient outcomes. Laboratory testing has demonstrated that CuraVance™ Foam PHMB Dressings provide broad-spectrum antibacterial activity against the most common pathogens associated with wound infections for up to 7 days.

Indications for use

CuraVance™ Foam PHMB Dressings are intended for the management of moderate to heavily exuding acute or chronic wounds including venous leg ulcers, diabetic foot ulcers, pressure injury wounds, donor sites and partial

and full thickness burns.

Precautions

CuraVance™ Foam PHMB Dressings are not appropriate for use on dry or lightly exuding wounds or those covered with dry necrosis. Do not use on patients with known sensitivity or allergy to the PHMB dressing component. Product is provided sterile for single use. Do not use if package is open or damaged. Do not re-sterilize.

Directions for use

1. Follow wound bed preparation protocol including wound cleansing and debridement
2. Select a suitable dressing size that overlaps the wound margin by approximately two centimeters.
3. Apply pad with white side to the wound bed and apply a secondary dressing or bandage for fixation.
4. To change remove secondary dressing or bandage and remove dressing. Dispose as medical waste.
5. Follow wound bed preparation protocol including cleansing with appropriate solution before applying subsequent dressings.

Frequency of change

Dressing change frequency will vary as wound healing progresses. Daily dressing changes may be required initially until exudation decreases.

Change when dressing is saturated, soiled or according to local protocol (up to seven days)

Warnings

Discontinue use and notify appropriate medical personnel if signs of infection are observed. Do not use with oxidizing solutions, such as Hypochlorite or Hydrogen peroxide (H₂O₂).

Storage

Store in a well ventilated cool, dry space

Not made with natural rubber latex.



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Revision: cu.ifu.5.2-v1