

# Kerlix™ AMD Dressings

## Benefits

- Proven Effective<sup>1</sup>**  
Broad-spectrum antimicrobial protection.
- Safe**  
Limits cross-contamination to and from patients, clinicians, and the environment.
- Persistent Action**  
Resists bacterial colonization within the dressing. Can be used wet or dry.



## Indications For Use

- Primary dressing for exuding wounds
- First and second degree burns
- Surgical wounds
- Wound packing

## Product Specifications

- Contains 0.2% Polyhexamethylene Biguanide (PHMB)
- Up to three day wear time<sup>2</sup>
- Cotton-based gauze dressing
- Hypoallergenic
- Sterile

## Product Line



Kerlix™ AMD Rolls

Kerlix™ AMD Super Sponges

## Did You Know?

### PHMB is effective against<sup>3</sup>:

- |   |   |
|---|---|
| <ul style="list-style-type: none"><li>• Coagulase-negative <i>Staphylococcus</i></li><li>• MRSA</li><li>• <i>Enterococcus faecalis</i></li><li>• <i>Enterobacter cloacae</i></li><li>• VRE</li><li>• <i>Acinetobacter baumannii</i></li><li>• <i>Staphylococcus epidermidis</i></li><li>• <i>Pseudomonas aeruginosa</i></li></ul> | <ul style="list-style-type: none"><li>• <i>Escherichia coli</i></li><li>• <i>Candida albicans</i></li><li>• <i>Proteus mirabilis</i></li><li>• <i>Serratia marcescens</i></li><li>• <i>Enterobacter cloacae</i></li><li>• <i>Klebsiella pneumoniae</i></li><li>• <i>Propionibacterium acnes</i></li></ul> |
|---|---|

# Kendall™ AMD Foam Dressings

## Benefits

- Dual Action**  
Manages moisture and kills bacteria on contact.
- Strong and Durable**  
Proven effective against repeated contamination for up to seven days<sup>4</sup>.
- Proven Microbicidal Barrier**  
Engineered for patient comfort and improved outcomes. Prevents bacterial penetration through, and inhibits growth within.



## Indications For Use

- Moderate to highly exuding wounds such as pressure ulcers, venous leg ulcers, diabetic ulcers, post-surgical incisions, donor sites, abrasions, lacerations, and first and second degree burns.
- Dermatological disorders, and, as a cover dressing for packed wounds.

## Product Specifications

- Contains 0.5% Polyhexamethylene Biguanide (PHMB)
- Micro-structured, open-cell foam surface to absorb exudate
- Vertical wicking action that moves fluid into foam core
- Dense core that maximizes retention of exudate

## Product Line



Kendall™ AMD Foam Dressing (Transfer)

Kendall™ AMD Foam Dressing with Top Sheet

Kendall™ AMD Foam Border (Acrylic Adhesive)

Kendall™ AMD Gentle Foam Border (Silicone Adhesive)

# Kendall™ and Excilon™ AMD Fenestrated Dressings

## Benefits

- Simple Application**  
Fenestrated dressings allow for quick and simple application around exit sites.
- Safe**  
Dermatologist-tested.
- Proven Effective<sup>5</sup>**  
Remains effective in the presence of organic matter.



## Indications For Use

- Stoma sites including tracheostomies and gastrostomies
- Chest tube sites and other drain sites
- Discs indicated for pins, central lines, and umbilical catheters with neonates

## Product Specifications

- Kendall™ AMD contains 0.5% Polyhexamethylene Biguanide (PHMB), and has up to seven day wear time<sup>4</sup>
- Excilon™ AMD contains 0.2% Polyhexamethylene Biguanide (PHMB), and has up to three day wear time<sup>2</sup>
- Sterile

## Product Line



Excilon™ AMD Sponges

Kendall™ AMD Foam Disc

Kendall™ AMD Foam Fenestrated Dressing



# Curity™ AMD Dressings

## Benefits

**Safe**  
Effective, safe, and low toxicity<sup>1</sup>.  
Broad-spectrum antimicrobial activity.

**Cost Effective**  
More cost effective than most antimicrobial treatments and silver dressings.

**High Tensile Strength**  
Easy to remove in one piece.

## Indications For Use

- Acute and chronic wounds
- Open tunneling wounds with packing strips
- Surgical wounds
- Wounds that require vertical wicking

## Product Line



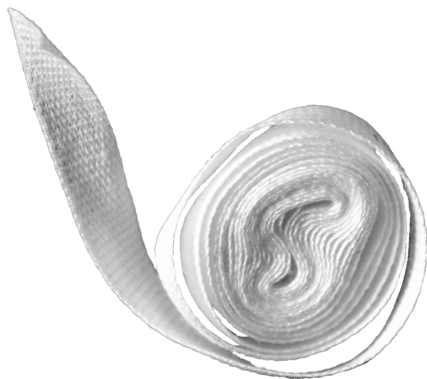
Curity™ AMD Packing Strips

Curity™ AMD Sponges

### Did You Know?

Polyhexamethylene Biguanide (PHMB) is a **highly effective and safe antimicrobial**, which has been commercially used for **over 75 years**. PHMB works as a contact kill and has a unique mode of action<sup>3</sup>:

- Binds to bacterial phospholipid (outer) membrane
- Disrupted membrane allows cytoplasm to leak out
- Bacteria cells' protective layers disintegrate
- Bacterial cells collapse and die
- Nothing is left behind to mutate or replicate



## Product Specifications

- Contains 0.2% Polyhexamethylene Biguanide (PHMB)
- Up to three day wear time<sup>2</sup>
- Can be used wet or dry
- Sterile

Item No.	Description	Per Tray	Ship Case
<b>Kerlix™ AMD</b>			
<b>Rolls</b>			
Z3331	Sterile in rigid plastic tray 6 ply, 1 roll/tray, 4.5 in. x 12.3 ft. (11.4 cm x 3.7 m)	-	60 rolls
Z3332	Sterile in soft pouch 6 ply, 1 roll/pkg, 4.5 in. x 12.3 ft. (11.4 cm x 3.7 m)	-	100 rolls
<b>Super Sponges</b>			
Z6660	Medium, sterile 10's in plastic tray, 6 in. x 6.75 in. (15.2 cm x 17.1 cm)	-	480
Z6662	Medium, sterile 2's in soft pouch package, 6 in. x 6.75 in. (15.2 cm x 17.1 cm)	40	480
Z6665	Medium, sterile 5's in soft pouch package, 6 in. x 6.75 in. (15.2 cm x 17.1 cm)	50	600
<b>Kendall™ AMD</b>			
<b>Foam Dressing (Transfer)</b>			
Z55522AMDX	2 in. x 2 in. (5.1 cm x 5.1 cm)	25	25
Z55544AMDX	4 in. x 4 in. (10.2 cm x 10.2 cm)	10	10
Z55548AMDX	4 in. x 8 in. (10.2 cm x 20.3 cm)	10	10
Z55566AMDX	6 in. x 6 in. (15.2 cm x 15.2 cm)	10	10
Z55588AMDX	8 in. x 8 in. (20.3 cm x 20.3 cm)	10	10
<b>Foam Dressing with Top Sheet</b>			
Z55544PAMDX	4 in. x 4 in. (10.2 cm x 10.2 cm) with Top Sheet	10	10
<b>Foam Border (Acrylic Adhesive)</b>			
Z55523BAMDX	1.75 in. x 3.25 in. (4.4 cm x 8.3 cm) with pad size of 1 in. x 1.75 in. (2.5 cm x 4.4 cm)	10	10
Z55544BAMDX	3.5 in. x 3.5 in. (8.9 cm x 8.9 cm) with pad size of 2 in. x 2 in. (5.0 cm x 5.0 cm)	10	10
Z55546BAMDX	3.5 in. x 5.5 in. (8.9 cm x 14 cm) with pad size of 2 in. x 4 in. (5.0 cm x 10 cm)	10	10
Z55566BAMDX	5.5 in. x 5.5 in. (14 cm x 14 cm) with pad size of 4 in. x 4 in. (10 cm x 10 cm)	10	10
Z55588BAMDX	7.5 in. x 7.5 in. (19 cm x 19 cm) with pad size of 7.5 in. x 7.5 in. (19 cm x 19 cm)	10	10
<b>Gentle Foam Border (Silicone Adhesive)</b>			
Z55523BAMDGX	1.75 in. x 3.25 in. (4.4 cm x 8.2 cm) with pad size of 1 in. x 1.75 in. (2.5 cm x 4.4 cm)	-	50
Z55544BAMDGX	3.5 in. x 3.5 in. (8.9 cm x 8.9 cm) with pad size of 2 in. x 2 in. (5.0 cm x 5.0 cm)	-	50
Z55546BAMDGX	3.5 in. x 5.5 in. (8.9 cm x 14 cm) with pad size of 2 in. x 4 in. (5.0 cm x 10 cm)	-	50
Z55566BAMDGX	5.5 in. x 5.5 in. (14 cm x 14 cm) with pad size of 4 in. x 4 in. (10 cm x 10 cm)	-	50
Z55588BAMDGX	7.5 in. x 7.5 in. (19 cm x 19 cm) with pad size of 6 in. x 6 in. (15 cm x 15 cm)	-	50
<b>Kendall™ and Excilon™ AMD Fenestrated Dressings</b>			
<b>Excilon™ AMD Sponges</b>			
Z7088	Drain Sponge, 4 in. x 4 in. (10.2 cm x 10.2 cm)	50	600
Z7089	I.V. Sponge, 2 in. x 2 in. (5.1 cm x 5.1 cm)	70	1,400
<b>Kendall™ AMD Foam Disc</b>			
Z55511AMDX	1 in. (2.54 cm) diameter, 4 mm hole	10	40
Z55512AMDX	1 in. (2.54 cm) diameter, 7 mm hole	10	40
<b>Kendall™ AMD Foam Fenestrated Dressing</b>			
Z55535PAMDX	3.5 in. x 3 in. (8.9 cm x 7.6 cm) Fenestrated, with Top Sheet	10	50
Z55535AMDX	3.5 in. x 3 in. (8.9 cm x 7.6 cm) Fenestrated	10	50
<b>Curity™ AMD</b>			
<b>Packing Strips</b>			
Z7831AMD	1/4 in. x 3 ft. (0.63 cm x 91.4 cm)	10	50
Z7832AMD	1/2 in. x 3 ft. (1.3 cm x 91.4 cm)	10	50
Z7833AMD	1 in. x 3 ft. (2.5 cm x 91.4 cm)	10	50
<b>Sponges</b>			
Z2506	Sterile 2's in peel-back package, 2 in. x 2 in. 8 ply (5.1 cm x 5.1 cm)	100	3,000
Z2533	Sterile 2's in peel-back package, 4 in. x 4 in. 12 ply (10.2 cm x 10.2 cm)	50	1,200
Z2539	Sterile 10's in plastic tray, 4 in. x 4 in. 12 ply (10.2 cm x 10.2 cm)	10	1,280

References  
<sup>1</sup> Shah, C. et al; Efficacy of AMD Dressings Against MRSA and VRE; Tyco Healthcare 2006  
<sup>2</sup> Shah, C. et al; Efficacy of Covidien AMD Antimicrobial Dressings Against MRSA and VRE; Covidien 2008  
<sup>3</sup> Shah, C. et al; Risk Assessment of Kendall AMD Antimicrobial Foam Dressings Containing 0.5% PHMB; Covidien 2009  
<sup>4</sup> Data on file.  
<sup>5</sup> Data on file.

1.888.291.5033  
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# Wound Care. Anywhere™.

➤ See the difference  
with **PHMB**.

- Kerlix™ AMD
- Kendall™ AMD
- Excilon™ AMD
- Curity™ AMD



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