Covidien Advanced Wound Care
Antimicrobial Dressings

Kendall™ AMD Antimicrobial Foam Dressings
Impregnated with 0.5% PHMB
Effective for up to 7 days

Description:
- Open cell polyurethane foam dressings impregnated with 0.5% PHMB
- Simultaneously manage moisture and bacteria
- Highly absorbent, protect and cushion moderate to heavily exuding wounds
- Available in a variety of sizes, with and without Topsheet (transfer foam) or fenestrated

<table>
<thead>
<tr>
<th>Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Impregnated with 0.5% Polyhexamethylene Biguanide (PHMB)</td>
<td>Highly effective, safe and low toxicity antiseptic, which has been in use for over 75 years with no evidence of resistance.</td>
</tr>
<tr>
<td>Broad-spectrum effectiveness providing protection against gram +, gram -, yeast and fungi including MRSA and VRE for up to 7 days</td>
<td>Prevent bacterial penetration through, and inhibit growth within, the dressing. Provide peace of mind by protecting against environmental bacterial and cross-contamination.</td>
</tr>
<tr>
<td>Employs a unique mode of action</td>
<td>Foam absorbs wound fluid; PHMB binds to foam material and kills bacteria on contact.</td>
</tr>
<tr>
<td>Industry-leading absorption capabilities and softness; Dense foam core absorbs and retains fluids</td>
<td>Soft and comfortable. Can be worn for up to 7 days minimizing the need for dressing changes. Will not promote maceration when used under compression.</td>
</tr>
<tr>
<td>Compliant with most wound care protocols</td>
<td>Easy to use. No change in protocol required.</td>
</tr>
<tr>
<td>Cost effective</td>
<td>Costs less than most antimicrobial treatments and silver dressings.</td>
</tr>
<tr>
<td>Ease of use</td>
<td>Kendall™ AMD Antimicrobial Foam is non-adherent and non-drying making dressing changes easy and minimizing pain.</td>
</tr>
<tr>
<td>Open cell polyurethane structure</td>
<td>Maximizes vertical wicking capabilities thereby preventing maceration of skin tissue surrounding wound.</td>
</tr>
</tbody>
</table>

COVIDIEN, COVIDIEN with logo and ™ marked brands are trademarks of COVIDIEN AG or its affiliate. © 2010 COVIDIEN AG or its affiliate. All rights reserved. Currently licensed under Tyco Healthcare with Health Canada.
Indications for Use:

- Management of exudate for post-surgical incisions, pressure sores, venous stasis ulcers, diabetic ulcers, donor sites, abrasions, lacerations, superficial burns, and other wounds inflicted by trauma; and as a secondary dressing or cover dressing for packed wounds.
- Ideal for the local management of exudate that may occur at surgically induced body drainage sites such as a tracheotomy, G-tube, J-tube, Penrose drain, chest tube, nephrostomy tubes, or sump drains.

Instructions for Use

Preparing the wound bed:

- Cleanse and dry peri-wound area thoroughly before dressing application as per facility protocol
- If necessary, debride necrotic tissue before applying dressing
- Hydrate wounds with low or no exudate as per facility protocol
- If necessary, treat infection as per facility protocol

Applying the dressing:

- Choose the appropriate size dressing, remembering to allow at least a 5 cm overlap of the wound bed onto the surrounding intact skin under the dressing.
- If using the Kendall™ AMD Transfer Foam (white on both sides), apply either side directly onto the wound. Cover with a secondary dressing and secure with fixation tape or a wrap (such as Kerlix or Kerlix AMD).
- If using the Kendall™ AMD Plus (with Topsheet), apply the white side of the dressing to the wound site with the orange Topsheet facing up. It should also overlap the wound bed by at least 5 cm onto the surrounding skin. If necessary, secure with secondary dressing, tape or other fixation method.
- If using the Kendall™ AMD Fenestrated Foam, apply the dressing against the skin, with the tube/catheter tucked snugly into the star design at end of the T-slit, underneath the exit site tube/catheter. If using the Kendall™ AMD Fenestrated Foam Plus (with Topsheet), ensure that the white side of the dressing is placed on the dressing site with the orange Topsheet facing up.
- The clinician should evaluate each wound and patient to determine the best fixation method for the Kendall™ AMD Foam dressings. The clinician may choose any fixation method that they feel is appropriate including adhesive tape, transparent dressings, elastic wraps and bandage rolls.

Frequency of dressing change:

- For clean, superficial wounds, without any signs of saturation or infection, Kendall™ AMD Antimicrobial Foam Dressings may be left in place for up to 7 days.
- In actual use, the frequency of changes will depend upon the nature and condition of the wound and the amount of exudate.
Covidien Advanced Wound Care
Antimicrobial Dressings

Kendall™ AMD Antimicrobial Foam Dressings

Dressing change and removal:
- The Kendall™ AMD Antimicrobial Foam Dressing should be changed when signs of saturation of the dressing are within 1 cm of the edge of the dressing or whenever clinician practice and facility protocol dictates.
- To change the dressing, remove the fixation bandages or tape and carefully lift the dressing off the wound. Kendall™ AMD Antimicrobial Foam Dressings are non-adherent, non-adhesive and non-gelling.

Precautions:
- Not to be used with Dakin’s solution as it renders PHMB ineffective.
- KENDALL™ AMD Antimicrobial Foam Dressings can be used in conjunction with prescribed therapies for the treatment of infections.
- Dressings are not intended as a primary treatment for infections; if clinical signs of infection are present, please consult a physician.
- Do not use as a primary treatment for full third-degree burns.
- Do not use on patients with a known sensitivity to PHMB.
Covidien Advanced Wound Care
Antimicrobial Dressings

Kendall™ AMD Antimicrobial Foam Dressings

Types of Polyurethane foam dressing impregnated with 0.5% PHMB

- Transfer Foam (white on both sides): Transfers exudate to a secondary dressing for extended wear time between dressing changes.
- Foam with Topsheet (Plus): Polyurethane orange top-sheet prevents strike-through of exudate. Allows for moisture and oxygen vapor transmission.
- Fenestrated Foam: Allows for quick and easy application around exit sties (G-tube, Tracheotomy site, etc.) Also available with or without the Topsheet.

Ordering Information

<table>
<thead>
<tr>
<th>Covidien Order Number</th>
<th>Description</th>
<th>Quantity per Box</th>
</tr>
</thead>
<tbody>
<tr>
<td>55522AMDX</td>
<td>2” x 2” (5.1cm x 5.1cm)</td>
<td>25</td>
</tr>
<tr>
<td>55535AMDX</td>
<td>3.5” x 3” (8.9cm x 7.6 cm) Fenestrated</td>
<td>10</td>
</tr>
<tr>
<td>55544AMDX</td>
<td>4” x 4” (10.1cm x 10.1cm)</td>
<td>10</td>
</tr>
<tr>
<td>55548AMDX</td>
<td>4” x 8” (10.1cm x 20.3cm)</td>
<td>10</td>
</tr>
<tr>
<td>55566AMDX</td>
<td>6” x 6” (15.2cm x 15.2cm)</td>
<td>10</td>
</tr>
<tr>
<td>55588AMDX</td>
<td>8” x 8” (20.3cm x 20.3cm)</td>
<td>10</td>
</tr>
<tr>
<td>55535PAMDX</td>
<td>3.5” x 3” (8.9cm x 7.6cm) Plus Foam with Topsheet Fenestrated</td>
<td>10</td>
</tr>
<tr>
<td>55544PAMDX</td>
<td>4” x 4” (10.1 cm x 10.1 cm) Plus Foam with top-sheet</td>
<td>10</td>
</tr>
</tbody>
</table>
Covidien Advanced Wound Care
Antimicrobial Dressings

Kendall™ AMD Antimicrobial Foam Disc Dressings
Impregnated with 0.5% PHMB
Effective for up to 7 days

Description:
- The Kendall™ AMD Antimicrobial Foam Disc Dressing provides a protective barrier for catheter insertion sites, such as central venous catheters (CVCs) and peripherally inserted central catheters (PICCs)
- Ideal for use around external fixation devices
- Protects insertion sites from harmful bacteria, such as MRSA and VRE
- Helps protect against catheter-related bloodstream infections
- Limits cross-contamination
- Promotes a healthy insertion environment

<table>
<thead>
<tr>
<th>Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Impregnated with 0.5% Polyhexamethylene Biguanide (PHMB)</td>
<td>Highly effective, safe and low toxicity antiseptic, which has been in use for over 75 years with no evidence of resistance.</td>
</tr>
<tr>
<td>Broad-spectrum effectiveness providing protection against gram +, gram -, yeast and fungi including MRSA and VRE for up to 7 days</td>
<td>Prevent bacterial penetration through, and inhibit growth within, the dressing. Provide peace of mind by protecting against environmental bacterial and cross-contamination. Effective in reducing vascular bacterial colonization and the reduction in catheter-related blood stream infections.</td>
</tr>
<tr>
<td>Employs a unique mode of action</td>
<td>Foam absorbs wound fluid; PHMB binds to foam material and kills bacteria on contact.</td>
</tr>
<tr>
<td>Industry-leading absorption capabilities and softness; Dense foam core absorbs and retains fluids</td>
<td>Soft and comfortable. Can be worn for up to 7 days minimizing the need for dressing changes.</td>
</tr>
<tr>
<td>Compliant with most wound care protocols</td>
<td>Easy to use. No change in protocol required.</td>
</tr>
<tr>
<td>Cost effective</td>
<td>Costs less than most antimicrobial treatments and silver dressings.</td>
</tr>
<tr>
<td>Ease of use</td>
<td>Non-adherent and non-drying, making dressing changes easy and minimizing pain.</td>
</tr>
<tr>
<td>Open cell polyurethane structure</td>
<td>Maximizes vertical wicking capabilities, thereby preventing maceration of skin tissue surrounding wound.</td>
</tr>
<tr>
<td>Disc shape</td>
<td>Promotes a healthy insertion environment</td>
</tr>
</tbody>
</table>
Kendall™ AMD Antimicrobial Foam Disc Dressings

Indications for use:
Kendall™ AMD Antimicrobial Foam Disc Dressings are to be used as a microbial barrier and for the local management of exudate that may occur at surgically induced body exit sites such as:

- IV catheters
- Central Venous Catheters (CVC's)
- Peripherally Inserted Central Catheters (PICC’s)
- Arterial catheters
- Dialysis catheters
- Tracheotomies
- G-tubes
- J-tubes
- Penrose drains
- Chest tubes
- Nephrostomy tubes
- Sump drains
- Orthopedic pins
- Epidural catheters

Instructions for Use

Preparing the site:
- Prepare the site per facility protocol

Applying the dressing:
- Place Kendall™ AMD Antimicrobial Foam Disc Dressing around the percutaneous device. The disc is non-oriented and can be applied with either side down.
- For easiest removal during dressing changes, align disc slit under the existing catheter (covering the perforation/slit with the catheter).
- Approximate perforation/slit edges for best efficacy.
- Secure Kendall™ AMD Antimicrobial Foam Disc Dressing and percutaneous device with a transparent dressing or suitable securement dressing. The clinician should evaluate each wound and patient to determine the best fixation method for the Kendall™ AMD Antimicrobial Foam Disc Dressing. The clinician may choose any fixation method that they feel is appropriate including adhesive tape, transparent dressings, elastic wraps and bandage rolls.

Frequency of dressing change:
- Change per facility protocol and as needed for excessive drainage. The Kendall™ AMD Antimicrobial Foam Disc Dressing is effective for up to 7 days.

Dressing change and removal:
- To change the dressing, remove the securement dressing or fixation and carefully lift the dressing off the wound. Kendall™ AMD Antimicrobial Foam Disc Dressings are non-adherent, non-adhesive and non-gelling.
Kendall™ AMD Antimicrobial Foam Disc Dressings

Precautions:
- Not to be used with Dakin’s solution as it renders PHMB ineffective.
- KENDALL™ AMD Antimicrobial Foam Disc Dressings can be used in conjunction with prescribed therapies for the treatment of infections.
- Dressings are not intended as a primary treatment for infections. If clinical signs of infection are present, please consult a physician.
- Do not use as a primary treatment for full third-degree burns.
- Do not use on patients with a known sensitivity to PHMB.

Ordering information

<table>
<thead>
<tr>
<th>Covidien Order Number</th>
<th>Description</th>
<th>Quantity per Box</th>
<th>Quantity per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td>55511AMDX</td>
<td>1” (2.54 cm) diameter 4 mm hole</td>
<td>10</td>
<td>40</td>
</tr>
<tr>
<td>55512AMDX</td>
<td>1” (2.54 cm) diameter 7 mm hole</td>
<td>10</td>
<td>40</td>
</tr>
</tbody>
</table>
Covidien Advanced Wound Care
Antimicrobial Dressings

Kendall™ AMD Antimicrobial Gauze Dressings
Impregnated with 0.2% PHMB
Effective for up to 3 days

Curity™ AMD Packing Strips

Description:
- Fine mesh gauze
- Impregnated with 0.2% PHMB
- Vertical wicking
- 100% Woven Cotton
- Available in ¼ inch, ½ inch and 1 inch sizes
- Packaged in one-yard length

<table>
<thead>
<tr>
<th>Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Impregnated with 0.2% Polyhexamethylene Biguanide (PHMB)</td>
<td>Highly effective, safe and low toxicity antiseptic, which has been in use for over 75 years with no evidence of resistance.</td>
</tr>
<tr>
<td>Broad-spectrum effectiveness providing protection against gram +, gram -, yeast and fungi including MRSA and VRE for up to 72 hours</td>
<td>Prevents bacterial penetration through, and inhibits growth within, the dressing thereby limiting cross-contamination to and from patients, clinicians and the environment.</td>
</tr>
<tr>
<td>High tensile strength</td>
<td>Provides high integrity for tunneling wounds. Easy to apply and remove in one piece.</td>
</tr>
<tr>
<td>100% Cotton fabric</td>
<td>Provides natural breathable fabric for packing wounds.</td>
</tr>
<tr>
<td>Packaged individually in a soft pouch</td>
<td>Eliminates the use of bottles and potential for cross-contamination.</td>
</tr>
</tbody>
</table>
Covidien Advanced Wound Care
Antimicrobial Dressings

Curity™ AMD Packing Strips

Indications for Use:
- Stage II, III, IV wounds with minimal to moderate exudate
- Traumatic wounds
- Partial and full thickness wounds
- Packing of cavity wounds
- Tunneling wounds
- Pilonidal sinuses
- Wrapped around and in between diabetic toes
- Necrotic wounds with slough

Instructions for Use

Preparing the wound bed:
- Irrigate the wound with appropriate cleansing solution or saline.
- Gently pat the wound and surrounding skin to remove excess fluid.

Applying the dressing:
- Curity™ AMD Packing Strips can be used either wet or dry. The Clinician will need to evaluate each wound for exudate management and choose the appropriate protocol for moisture balance.
- Gently tuck the packing strips into undermining or tunneled areas within the wound.
- Continue filling the wound until level with surrounding skin.
- Leave a section of the packing strip/wick exposed for easy removal.
- Cover with secondary dressing and secure in place.

Frequency of dressing change:
- Curity™ AMD Packing Strips can be left in place for up to 3 days.
- In actual use, the frequency of changes will depend on the condition of the wound and the amount of exudate.

Dressing change and removal:
- Remove the secondary dressing and discard.
- Gently remove the Curity™ AMD Packing Strip(s) from the wound site.
- Cleanse wound with appropriate cleansing solution or normal saline.
- Reassess wound.

Precautions:
- Do not use Curity™ AMD Packing Strips with Dakin’s solutions or bleach solutions. These solutions deactivate the PHMB and cause yellowing of the product.
- Do not use on patients with a known sensitivity to PHMB.
Covidien Advanced Wound Care
Antimicrobial Dressings

Curity™ AMD Packing Strips

Ordering Information

<table>
<thead>
<tr>
<th>Covidien Order Number</th>
<th>Description</th>
<th>Quantity per Box</th>
<th>Quantity per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td>7831AMD</td>
<td>¼&quot; x 1 yd (0.6 cm x 0.9m)</td>
<td>10</td>
<td>50</td>
</tr>
<tr>
<td>7832AMD</td>
<td>½&quot; x 1 yd (1.3 cm x 0.9 m)</td>
<td>10</td>
<td>50</td>
</tr>
<tr>
<td>7833 AMD</td>
<td>1&quot; x 1 yd (2.5 cm x 0.9 m)</td>
<td>10</td>
<td>50</td>
</tr>
</tbody>
</table>
# Covidien Advanced Wound Care

## Antimicrobial Dressings

### Kendall™ AMD Antimicrobial Gauze Dressings

**Impregnated with 0.2% PHMB**  
Effective for up to 3 days

### Excilon™ AMD Sponges

**Description:**
- Non-woven rayon polyester
- Impregnated with 0.2% PHMB
- Pre-cut, T-Slit drainage sponges
- Non-adherent
- Lint free and fray resistant
- Hypoallergenic

### Features | Benefits
--- | ---
Impregnated with 0.2% Polyhexamethylene Biguanide (PHMB) | Highly effective, safe and low toxicity antiseptic, which has been in use for over 75 years with no evidence of resistance.

Broad-spectrum effectiveness providing protection against gram +, gram -, yeast and fungi including MRSA and VRE for up to 72 hours | Prevents bacterial penetration through, and inhibits growth within, the dressing thereby limiting cross-contamination to and from patients, clinicians and the environment.

Lint free | Assures virtually lint-free performance. Easy to apply and remove in one piece.

Pre-cut, T-slit | Conforms snugly to all exit sites.

Non-Adherent | Making dressing changes easy and minimizing pain.
Covidien Advanced Wound Care
Antimicrobial Dressings

Exilon™ AMD Sponges

Indications for Use:
Exilon™ AMD Sponge Dressings are to be used for the local management of exudate that may occur at surgically induced body exit sites such as:

- IV catheters
- Central Venous Catheters (CVC’s)
- Peripherally Inserted Central Catheters (PICC’s)
- Arterial catheters
- Dialysis catheters
- Tracheotomies
- G-tubes
- J-tubes
- Penrose drains
- Chest tubes
- Nephrostomy tubes
- Sump drains
- Orthopedic pins
- Epidural catheters

Instructions for Use

Preparing the wound bed:
- Cleanse and dry peri-wound area thoroughly before dressing application as per facility protocol

Applying the dressing:
- When using the Exilon™ AMD Sponge Dressing, apply the dressing against the skin, with the tube/catheter tucked snugly into the star design at end of the T-slit, underneath the exit site tube/catheter.
- The clinician should evaluate each wound and patient to determine the best fixation method for the Exilon™ AMD Sponge Dressings. The clinician may choose any fixation method they feel is appropriate including adhesive tape or transparent dressings.

Frequency of dressing change:
- For clean, superficial wounds, without any signs of saturation or infection, Exilon™ AMD Sponge Dressing may be left in place for up to 3 days.
- In actual use, the frequency of changes will depend upon the nature and condition of the wound and the amount of exudate.

Dressing change and removal:
- To change the dressing, remove the fixation bandages or tape and carefully lift the dressing off the wound. Exilon™ AMD Dressing Sponges are non-adherent, non-adhesive and non-gelling.

Precautions:
- Do not use Exilon™ AMD Sponge Dressing with Dakin’s solutions or bleach solutions. These solutions deactivate the PHMB and cause yellowing of the product.
- Do not use on patients with a known sensitivity to PHMB.
# Excilon™ AMD Sponges

## Ordering Information

<table>
<thead>
<tr>
<th>Covidien Order Number</th>
<th>Description</th>
<th>Quantity per Box</th>
<th>Quantity per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Sterile 2’s in Peel Back Package</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7088</td>
<td>Drain Sponge, 4&quot;x 4&quot; (10.2 cm x 10.2 cm)</td>
<td>50</td>
<td>600</td>
</tr>
<tr>
<td>7089</td>
<td>I.V. Sponge, 2&quot; x 2&quot; (5.1 cm x 5.1 cm)</td>
<td>70</td>
<td>1400</td>
</tr>
</tbody>
</table>
Covidien Advanced Wound Care  
Antimicrobial Dressings

Kendall™ AMD Antimicrobial Gauze Dressings  
Impregnated with 0.2% PHMB  
Effective for up to 3 days

Kerlix™ AMD Rolls and  
Kerlix™ AMD Super Sponges

Description:
- Pre-washed, fluff-dried, lint-free 100% woven gauze  
- Superior loft, bulk and high absorbency  
- Impregnated with 0.2% PHMB  
- 100% Cotton  
- Available sterile and in Soft Pouch packages.

<table>
<thead>
<tr>
<th>Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Impregnated with 0.2% Polyhexamethylene Biguanide (PHMB)</td>
<td>Highly effective, safe and low toxicity antiseptic, which has been in use for over 75 years with no evidence of resistance.</td>
</tr>
<tr>
<td>Broad-spectrum effectiveness providing protection against gram +, gram -, yeast and fungi including MRSA and VRE for up to 72 hours</td>
<td>Prevents bacterial penetration through, and inhibits growth within, the dressing thereby limiting cross-contamination to and from patients, clinicians and the environment.</td>
</tr>
<tr>
<td>Unique crinkle weave</td>
<td>Provides loft and bulk for cushioning and protection. Provides excellent wicking and absorbency to keep wounds at an optimal moisture level.</td>
</tr>
<tr>
<td>Pre-washed, fluff-dried and vacuum de-linted</td>
<td>Assures virtually lint-free performance. Easy to apply and remove in one piece.</td>
</tr>
<tr>
<td>100% Cotton Fabric</td>
<td>Provides natural breathable fabric for dressing and packing wounds.</td>
</tr>
<tr>
<td>Kerlix™ Rolls apply moderate pressure</td>
<td>Allows swelling without constricting.</td>
</tr>
<tr>
<td>Proven effectiveness with NPWT devices</td>
<td>Adapts to a variety of wound shapes. Will not adhere to wound.</td>
</tr>
</tbody>
</table>
Covidien Advanced Wound Care
Antimicrobial Dressings

Kerlix™ AMD Rolls and Kerlix™ AMD Super Sponges

Indications for Use:
- Wounds with moderate to heavy drainage
- Trauma wounds
- Partial and full thickness wounds
- Packing cavity wounds
- Large wound areas including second and third degree burns
- Primary and secondary layer around arms and legs
- Kerlix™ AMD Rolls can be used to wrap head, limbs and difficult-to-dress wounds, such as burns, plastic and orthopedic wounds
- Kerlix™ AMD Rolls can be used in skin folds prone to yeast and fungal infections

Instructions for Use

Preparing the wound bed:
- Irrigate the wound with appropriate cleansing solution or saline.
- Gently pat the wound and surrounding skin to remove excess saline.

Applying the dressing:
- Kerlix™ AMD Rolls and Kerlix™ AMD Super Sponges can be used either wet or dry. The Clinician will need to evaluate each wound for exudate management and choose the appropriate protocol for moisture balance.
- Fluff the dressing slightly and loosely layer into the wound.
- Be sure to tuck the dressing into undermining or tunneled areas within the wound.
- Continue filling the wound until level with surrounding skin.
- Cover with secondary dressing and secure in place.
- If using Kerlix™ Rolls for skin folds, cut a piece of dressing slightly longer than the fold and tuck into affected area, leaving a section of dressing exposed for easy removal.

Frequency of dressing change:
- Kerlix™ AMD Rolls and Kerlix™ Super Sponges can be left in place for up to 3 days. In actual use, the frequency of changes will depend on the condition of the wound and the amount of exudate.

Dressing change and removal:
- Remove the secondary dressing and discard. Gently lift/remove the Kerlix™ AMD Roll and/or the Kerlix™ AMD Super Sponge from the wound site. Cleanse wound with appropriate cleansing solution or normal saline.

Precautions:
- Do not use Kerlix™ AMD Rolls or Kerlix™ AMD Super Sponges with Dakin’s solutions or bleach solutions. These solutions deactivate the PHMB and cause yellowing of the product.
- Do not use on patients with a known sensitivity to PHMB.
## Kerlix™ AMD Rolls and Kerlix™ Super Sponges

### Ordering Information

<table>
<thead>
<tr>
<th>Covidien Order Number</th>
<th>Description</th>
<th>Quantity per Box</th>
<th>Quantity per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Kerlix™ AMD Rolls</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3332</td>
<td>Sterile in Soft Pouch 6 Ply, 1 Roll/Package 4.5” x 4.1 yds (11.4 cm x 3.7 m)</td>
<td>100</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Kerlix™ AMD Super Sponges</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6662</td>
<td>Sterile 2’s in Soft Pouch Package 6” x 6.75” (15.2 cm x 17.1 cm) in Medium</td>
<td>40</td>
<td>480</td>
</tr>
<tr>
<td>6665</td>
<td>Sterile 5’s in Soft Pouch Package 6” x 6.75” (15.2 cm x 17.1 cm) in Medium</td>
<td>50</td>
<td>600</td>
</tr>
<tr>
<td>6660</td>
<td>Sterile 10’s in Plastic Tray 6” x 6.75” (15.2 cm x 17.1 cm) in Medium</td>
<td></td>
<td>480</td>
</tr>
</tbody>
</table>
Covidien Advanced Wound Care
Antimicrobial Dressings

Kendall™ AMD Antimicrobial Gauze Dressings
Impregnated with 0.2% PHMB
Effective for up to 3 days

Telfa™ AMD Pads and Telfa™ AMD Island Dressings

Description:
- Non-adherent
- Impregnated with 0.2% PHMB
- Perforated mylar film with an absorbent core
- Ideal for use as a primary dressing for lightly draining wounds
- Telfa™ AMD Island Dressing - all-in-one dressing helps to save clinician time

<table>
<thead>
<tr>
<th>Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Impregnated with 0.2% Polyhexamethylene Biguanide (PHMB)</td>
<td>Highly effective, safe and low toxicity antiseptic which has been in use for over 75 years with no evidence of resistance.</td>
</tr>
<tr>
<td>Broad-spectrum effectiveness providing protection against gram +, gram -, yeast and fungi including MRSA and VRE for up to 72 hours</td>
<td>Prevents bacterial penetration through, and inhibits growth within, the dressing thereby limiting cross-contamination to and from patients, clinicians and the environment.</td>
</tr>
<tr>
<td>Nonadherent Telfa Pad</td>
<td>Offers moderate absorbency to remove excess fluid at wound site</td>
</tr>
<tr>
<td>Telfa™ AMD Island Dressing (with border)</td>
<td>All-in-one dressing that is ideal for lightly draining wounds and helps save clinician time.</td>
</tr>
</tbody>
</table>
Covidien Advanced Wound Care
Antimicrobial Dressings

Telfa™ AMD Pads and Telfa™ AMD Island Dressings

Indications for Use:
• Ideal for superficial and lightly draining wounds
• Post-op dressing
• Abrasions and skin protection

Instructions for Use

Preparing the wound bed:
• Irrigate the wound with appropriate cleansing solution or saline.
• Gently pat the wound and surrounding skin to remove excess saline.

Applying the dressing:
• If applying Telfa™ AMD Pad, secure in place with fixation tape.
• If using Telfa™ AMD Island Dressing, place the adhesive side with pad against the skin.
  Smooth adhesive border to ensure secure fixation of the dressing.

Frequency of dressing change:
• Telfa™ AMD Pad and Telfa™ AMD Island Dressing can be left in place for up to 3 days.
• In actual use, the frequency of changes will depend on the condition of the wound and the amount of exudate.

Dressing change and removal:
• When using Telfa™ AMD Pad, remove the fixation tape and gently remove the Telfa™ AMD Pad.
• When removing Telfa™ AMD Island Dressing, gently lift and remove the adhesive from the wound site.
• Cleanse wound with appropriate cleansing solution or normal saline.
• Reassess wound.

Precautions:
• Do not use Telfa™ AMD Pad and Telfa™ AMD Island Dressing with Dakin’s solutions or bleach solutions. These solutions deactivate the PHMB and cause yellowing of the product.
• Do not use on patients with a known sensitivity to PHMB.
## Covidien Advanced Wound Care
### Antimicrobial Dressings

### Telfa™ AMD Pads and Telfa™ AMD Island Dressings

#### Ordering Information

<table>
<thead>
<tr>
<th>Covidien Order Number</th>
<th>Description</th>
<th>Quantity per Box</th>
<th>Quantity per Case</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Telfa™ AMD Pads</strong> (Sterile 1’s in Peel Back Package)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7662</td>
<td>3” x 4” (7.6 cm x 10.2 cm)</td>
<td>50</td>
<td>900</td>
</tr>
<tr>
<td>7663</td>
<td>3” x 8” (7.6 cm x 20.3 cm)</td>
<td>50</td>
<td>600</td>
</tr>
<tr>
<td><strong>Telfa™ AMD Island Dressings</strong> (Sterile 1’s in Peel Back Package)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7665</td>
<td>4” x 5” (10.2 cm x 12.7 cm)</td>
<td>25</td>
<td>200</td>
</tr>
<tr>
<td>7666</td>
<td>4” x 8” (10.2 cm x 20.3 cm)</td>
<td>25</td>
<td>100</td>
</tr>
<tr>
<td>7667</td>
<td>4” x 10” (10.2 cm x 25.4 cm)</td>
<td>25</td>
<td>100</td>
</tr>
<tr>
<td>7668</td>
<td>4” x 14” (10.2 cm x 35.5 cm)</td>
<td>25</td>
<td>50</td>
</tr>
</tbody>
</table>