Gentle and Effective Care

Wound Care Product Catalogue

This catalogue is interactive. Go to contents page and click on individual products to view.

Gentle and Effective Care
As a leading member of the Canadian Wound Care industry, Mölnlycke Health Care is continually striving to address the needs of clinicians across the country in their endeavours to promote wound care best practice. These initiatives include the ongoing development of educational and support programs as well as a continuous commitment to product excellence.
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</table>

D.I.M.E.
- Debridement
- Inflammation/Infection
- Moisture Balance
- Edge Effect

Less pain and less trauma.
Safetac® technology is less painful

How Safetac® technology works

Safetac technology’s soft silicone conforms to the skin’s uneven surface, while other adhesives adhere only to the top of the skin’s surface. This is the reason Safetac technology effectively minimizes pain and helps prevent maceration.

References:
5. White R., A Multinational survey of the assessment of pain when removing dressings. Wounds UK 2008; Vol 4, No 1

LESS SKIN STRIPPING
+ LESS WOUND ADHERENCE
+ LESS MACERATION
= LESS PAIN TO PATIENT AND TRAUMA TO WOUND
Patients prefer dressings with Safetac® technology

Pain on dressing removal:

Results from a multinational survey

Pain and trauma at dressing removal is a commonly acknowledged issue for patients.

In a recent study, 3,034 patients from 20 countries and with a variety of wound types* were interviewed. Over two visits, each patient was asked

1) the difference in pain between the advanced dressings

2) which dressing they preferred

At the same time the care giver was asked to evaluate wound trauma on removal.

The results of the survey showed an overwhelming, statistically significant preference for dressings with Safetac technology. 93% of patients wished to continue with the dressing with Safetac technology.

Patients prefer dressings with Safetac technology because they are less painful at dressing removal.¹

Evaluation of trauma

Wound trauma on removal evaluated by the care giver¹

Evaluation of pain

Pain on removal evaluated by the patient¹

References:

1. White R., A Multinational survey of the assessment of pain when removing dressings. Wounds UK 2008; Vol 4, No 1

*Wound types:
31% pressure ulcer
30% leg ulcer
13% skin tear
7% diabetic foot ulcer
4% burn
15% other
# Pain and Wound Bed Preparation: From Debridement to Inflammation/Infection

## Debridement

### Clinical Presentation
- Wound bed covered with black eschar or loose necrotic slough
- Exudate level may range from nil to high depending on wound bed dynamics

### Critical Considerations
- Assess healability.
- Remove debris where appropriate to increase rate of healing.
- Non-viable tissue may prolong the inflammatory process and provide a medium for bacterial growth

### Patient-centred Concerns
- Manage Trauma and Pain
- Facilitate Patient Empowerment
- Address quality of life issues

### Local Wound Care
- Assess wound history and physical characteristics
- Debride healable wounds
- Assess and treat for increased bacterial burden

### Treatment Goals
- Support effective debridement
- Minimize risk of infection
- Promote patient comfort

### Product and Treatment Options
- Surgical/Sharp Debridement
- Mechanical Debridement
- Biological Debridement - Maggot Therapy
- Enzymatic Debridement

## Inflammation/Infection

### Clinical Presentation
- Chronic inflammation
- Superficial increase in Bacterial Burden (NEEDS)
- Non-healing state or deterioration of wound condition
- Exudate level
- Red wound bed, bleeds easily
- Debris in wound
- Smell

### Critical Considerations
- Identify cause and co-factors
- Bacterial damage can extend beyond the local wound bed
- Extensive bacterial damage results in deeper and surrounding skin compartment infection that usually requires systemic antimicrobial treatment
- Inflammation and infection inhibit collagen synthesis and epidermal migration and may lead to increased tissue damage
- Infection prolongs inflammatory phase
- Bacterial toxins in exudate may inhibit the wound repair process

### Patient-centred Concerns
- Manage Pain
- Facilitate Patient Empowerment
- Address quality of life issues

### Local Wound Care
- Differentiate healability; classify as healable, maintenance or non healable
- Determine if bacterial imbalance exists and if the increased bacterial burden is in the superficial compartment or a deeper compartment infection, or both

### Treatment Goals
- Support natural cleansing mechanisms of wound
- Decrease bacterial load
- Protect against further invasion of organisms

### Product and Treatment Options
- Non-healable and Maintenance Wounds
  - Topical Antiseptics
  - Inflammation
    - Hypertonic Saline
      - Mepilex
    - Mesalt
- Superficial compartment bacterial infection
  - Antibacterial Dressings
    - Mepilex
    - Deep compartment infection
      - Systemic antimicrobial therapy
        - Antibacterial Dressings
          - Mepilex

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### Images
- Mepilex
- Mesalt
# Moisture Balance

- Wounds may present with varying levels of exudate from nil to copious and from serous and serosanguineous to viscous or purulent depending on etiology, concomitant factors such as edema, inflammation, infection, etc. and nature and degree of tissue damage

- Assess healability. A moist wound environment may be contraindicated in nonhealable or maintenance wounds
- Fluid exuded from a wound is not inert. It has specific biologic and chemical properties that can hasten or prolong healing time
- A moist wound environment hastens the healing process and promotes growth of new tissue
- Excess moisture in the wound bed can impair the healing process and damage surrounding skin leading to peri-wound maceration
- Promote optimum moisture balance

- Manage Trauma and Pain including peri-wound maceration and potential for skin stripping
- Address quality of life and facilitate patient empowerment

- Select dressing appropriate to exudate level to promote optimal moisture balance
- Evaluate need to fill cavity or dead space
- Match dressing characteristics to wound management requirements including fluid handling capacity, dressing change frequency and periwound skin health

- Maintain optimal moisture balance.
- Protect the wound bed and support healing
- Prevent contamination from external sources
- Manage absorbed exudate and prevent contamination of external environment

## Moderately to Highly Absorbent
- Foam – Mepilex®, Mepilex® Border
- Alginate & Hydrofibres – Mepilex® Plus
- Dry Hypertonic – Mepilex® Border
- Absorbent & Composite – Mepore®
- Low Absorbent
  - Lite Foams - Mepilex® Lite, Mepilex Border® Lite, Hydrocolloid, Acrylic

## Non Absorbent
- Wound Contact Layers - Mepitell®, Mepilex® Transfer
- Transparent Film - Mepore® Film

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# Edge Effect

- Epithelium fails to migrate across a firm and level granulation base
- Epidermal edge may have a steep, cliff-like appearance or may be rolled under
- Undermining may be present

- Keratinocytes produce growth factors and play an important role in wound healing
- Abnormal keratinocytes do not respond to wound healing signals
- If a chronic wound is not 30% smaller at week 4, despite optimal local wound care it is unlikely to heal by week 12 and advanced therapies should be considered

- Address quality of life and facilitate patient empowerment, adherence and co-adherence
- Manage Trauma and Pain including peri-wound maceration and potential for skin stripping

- Consider cellular products and other complementary therapies
- Support cellular products with appropriate wound dressing to optimize management element relative to D.I.M.E. paradigm

- Enhance cellular migration.
- Stimulate healing process in chronic wounds that have stalled
- Restore cellular function
- Support favourable wound healing environment
- Protect peri-wound area

## Acellular Preparations
- Growth Factors
- Extracellular Matrices
- Matrix Metalloproteinases

## Cellular Therapies
- Grafting
- Autologous Grafts
- Epidermal, Dermal & Composite Products

## Complementary Therapies
- Hyperbaric Oxygen
- NPWT

## Supporting Products
- Refer to product listing under Moisture Balance
# The Mepilex® Family of Dressings

## A Guide to Wound Dressings

<table>
<thead>
<tr>
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<th>Product Code</th>
<th>Size</th>
<th>Pieces per Box</th>
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<tr>
<td><strong>Mepilex® XT</strong></td>
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<td></td>
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<td>Highly conformable foam dressing</td>
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<td>5</td>
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<td>with Safetac® technology</td>
<td>211200</td>
<td>10cm x 20cm</td>
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<tr>
<td>for all wound healing stages</td>
<td>211300</td>
<td>15cm x 15cm</td>
<td>5</td>
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<tr>
<td></td>
<td>211400</td>
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<tr>
<td><strong>Mepilex®</strong></td>
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<td></td>
<td></td>
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<tr>
<td>An absorbent foam dressing</td>
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<td></td>
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<td></td>
<td>294500</td>
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<td><strong>Mepilex® Heel</strong></td>
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<tr>
<td>specifically designed for heel</td>
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<td>15cm x 22cm</td>
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<tr>
<td>wounds with Safetac® technology</td>
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<td><strong>Mepilex® Border</strong></td>
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<td></td>
<td></td>
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<td>specifically designed to fit</td>
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<td>23cm x 23cm</td>
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<td>the sacral area with Safetac®</td>
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<tr>
<td>technology</td>
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- Minimizes trauma and pain
- Reduces risk of damage to the peri-wound area
- Maintains secure contact to eliminate pooling of exudate
- Enhances exudate management
- Less painful during dressing changes
- Fewer disturbances to the wound
- Promotes patient comfort during wear
- Shower proof
- Prophylactically to help prevent pressure ulcers
- Minimizes incidence of blisters
- Excellent exudate management optimized for post-op wounds
- Minimizes pain and trauma at dressing change
- Highly flexible pad that promotes patient mobilization
- Designed for enhanced ability to stay in place
- Can be lifted and adjusted without losing its adherent properties
- Highly conformable foam dressing suitable for all wound healing stages
- Prophylactically to help prevent pressure ulcers
## A Guide to Wound Dressings

### Dressings with Safetac® Technology

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<thead>
<tr>
<th>Dressing</th>
<th>Description</th>
<th>Product Code</th>
<th>Size</th>
<th>Pieces per Box</th>
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<tbody>
<tr>
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<td>• Shaped to fit the heel – no need to cut</td>
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<td>• Can be lifted and adjusted without losing its adherent properties</td>
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<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Shower proof</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Prophylactically to help prevent pressure ulcers</td>
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<tr>
<td><strong>Mepilex® Border Flex</strong></td>
<td>Oval shaped all-in-one foam dressing with Safetac® technology and flex innovation</td>
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<td></td>
<td>• Designed for enhanced ability to stay in place</td>
<td>283400</td>
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<tr>
<td></td>
<td>• Can be lifted and adjusted without losing its adherent properties</td>
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<tr>
<td><strong>Mepilex® Lite</strong></td>
<td>A thin absorbent foam dressing with Safetac® technology</td>
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<td></td>
<td>• Minimizes trauma and pain</td>
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<td>• Reduces risk of damage to the peri-wound area</td>
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<tr>
<td></td>
<td>• Stays in place while secondary fixation is applied</td>
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<td>• Reduces risk of damage to the peri-wound area</td>
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<tr>
<td></td>
<td>• Requires no secondary fixation</td>
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<tr>
<td></td>
<td>• Thin and conformable all-in-one dressing</td>
<td>281500</td>
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<td></td>
<td>• Minimizes incidence of blisters</td>
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<td>9cm x 10cm</td>
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<tr>
<td></td>
<td>• Excellent exudate management optimized for post-op wounds</td>
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<td></td>
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<td>• Highly flexible pad that promotes patient mobilization</td>
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<td></td>
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<tr>
<td></td>
<td>• Minimizes trauma and pain</td>
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<td>• Protects the peri-wound area</td>
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<td>15cm x 20cm</td>
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<tr>
<td></td>
<td>• Highly conformable</td>
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## The Mepilex® Family of Dressings

### A Guide to Wound Dressings

<table>
<thead>
<tr>
<th>Dressings with Safetac® technology</th>
<th>Product Code</th>
<th>Size</th>
<th>Pieces per Box</th>
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<tr>
<td>• Reduces bacterial burden</td>
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<tr>
<td>• Minimizes trauma and pain</td>
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<td>15cm x 15cm</td>
<td>5</td>
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<tr>
<td>• Excellent fluid handling</td>
<td>287410</td>
<td>20cm x 20cm</td>
<td>5</td>
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<tr>
<td>• Rapid antimicrobial effect within 30 minutes</td>
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<tr>
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<td>13cm x 20cm</td>
<td>5</td>
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<tr>
<td>• Reduces bacterial burden</td>
<td>388300</td>
<td>15cm x 22cm</td>
<td>5</td>
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<tr>
<td>• Minimizes trauma and pain</td>
<td>395200</td>
<td>7.5cm x 7.5cm</td>
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<tr>
<td>• Excellent fluid handling</td>
<td>395300</td>
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<td>5</td>
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<tr>
<td>• Provides optimal antimicrobial activity</td>
<td>395010</td>
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<td><strong>Mepilex®Border Ag</strong></td>
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<tr>
<td>An all-in-one silver foam dressing with Safetac® technology</td>
<td>395600</td>
<td>15cm x 20cm</td>
<td>5</td>
</tr>
<tr>
<td>• Showerproof, bacteria and viral barrier</td>
<td>395800</td>
<td>10cm x 20cm</td>
<td>5</td>
</tr>
<tr>
<td>• Minimizes trauma and pain</td>
<td>395700</td>
<td>10cm x 25cm</td>
<td>5</td>
</tr>
<tr>
<td>• Excellent fluid handling</td>
<td>395900</td>
<td>10cm x 30cm</td>
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<td><strong>Mepilex®Border Sacrum Ag</strong></td>
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<td>All the benefits of Mepilex Border Ag, specifically designed to fit the sacral area with Safetac® technology</td>
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<td>• Showerproof, bacteria and viral barrier</td>
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<td>10</td>
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<tr>
<td>• Minimizes trauma and pain</td>
<td>394100</td>
<td>10cm x 12.5cm</td>
<td>5</td>
</tr>
<tr>
<td>• Excellent fluid handling</td>
<td>394700</td>
<td>12.5cm x 12.5cm</td>
<td>5</td>
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<tr>
<td>• Rapid antimicrobial effect within 30 minutes</td>
<td>394800</td>
<td>15cm x 20cm</td>
<td>10</td>
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<tr>
<td>• Antimicrobial effect also with a secondary layer</td>
<td>394500</td>
<td>20cm x 50cm</td>
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<tr>
<td><strong>Mepilex®Transfer Ag</strong></td>
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<tr>
<td>Antimicrobial wound contact layer with Safetac® technology</td>
<td>394100</td>
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<tr>
<td>• Effective exudate transfer to a secondary layer</td>
<td>394700</td>
<td>12.5cm x 12.5cm</td>
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</tr>
<tr>
<td>• Inactivates a wide range of microorganisms</td>
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<td>15cm x 20cm</td>
<td>10</td>
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<tr>
<td>• Rapid antimicrobial effect within 30 minutes</td>
<td>394500</td>
<td>20cm x 50cm</td>
<td>2</td>
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<tr>
<td>• Antimicrobial effect also with a secondary layer</td>
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References:
For the latest information on wound care management visit www.molnlyckewoundcare.ca
WOUND CARE PRODUCTS
WITH SAFETAC® TECHNOLOGY

Dressings with Safetac® technology provide a proven solution to minimize the risk of trauma to the wound and peri-wound area and prevent pain at dressing change.

The Safetac range of dressings include:
Mepilex® XT, Mepilex®, Mepilex® Border, Mepilex® Lite,
Mepilex® Border Lite, Mepilex® Heel,
Mepilex® Border Sacrum, Mepilex® Border Heel,
Mepilex® Border Flex, Mepitel® Film,
Mepitel® Film IV AM, Mepilex® Border Post-Op,
Mepitel®, Mepitel® One, Mepilex® Transfer, and Mepitac®
Safetac® technology. Less pain and less trauma.

HIGHLY CONFORMABLE FOAM DRESSING WITH SAFETAC® TECHNOLOGY SUITABLE FOR ALL WOUND HEALING STAGES

HIGH PERFORMANCE FLUID HANDLING
- Effectively manages a wider range of exudate1,2 - absorbs viscous exudate2
- Enhanced exudate management1 - reduced risk of leakage and maceration4

MINIMIZES TRAUMA AND PAIN
- Less painful during dressing changes4 - less stress for patients5
- Non-traumatic to the wound and surrounding skin3 - fewer disturbances to the wound

COMFORTABLE AND CONFORMABLE
- Excellent conformity7 - Promotes patient comfort during wear

References:

INDICATIONS FOR USE:
Mepilex® XT is designed for a wide range of exuding acute and chronic wounds in all healing stages.

DIRECTIONS FOR USE:
1. Cleanse the wound in accordance with normal procedures. Dry the surrounding skin thoroughly. Remove the release films. For best results, Mepilex® XT should overlap the dry surrounding skin by at least 1-2 cm for the smaller sizes (sizes up to 12.5 x 12.5 cm), and 5 cm for the larger sizes in order to protect the surrounding skin from maceration and excretion.
2. Apply the dressing securely. If required, Mepilex® XT can be cut to size. Do not stretch. Mepilex® XT does not need to be cut to the size of the wound when compression is used.
3. When necessary, secure Mepilex® XT with a bandage or other secondary fixation product. Mepilex® XT may be left in place for several days depending on the condition of the wound and surrounding skin.

PRECAUTIONS:
- Do not use on patients with known sensitivity to the dressing or its components.
- In case of signs of clinical infection, consult a health care professional for adequate infection treatment.
- Do not use Mepilex® XT together with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.

MEPILEX® XT ASSORTMENT

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Mepilex® XT is packaged sterile in single packs.
INDICATIONS FOR USE:
- Leg and foot ulcers
- Pressure ulcers
- Diabetic foot ulcers

Mepilex® is designed for use on a wide range of exuding wounds and wounds with compromised peri-wound skin.

Mepilex® can be used as a primary dressing on shallow, exuding wounds, and as a cover dressing for deeper wounds.

DIRECTIONS FOR USE:
1. Gently cleanse the wound; dry surrounding skin. Choose a size that will allow the dressing to overlap the wound area by at least 2 cm. Remove the release film.
2. Apply dressing with the adherent side to the wound. Do not stretch. When used on an extremity, position Mepilex® slightly below the center of the wound to avoid leakage caused by gravitation.
3. Fixate Mepilex® with Mepitac® tape, Mefix® fabric tape, a compression bandage, or other secondary fixation product such as Tubifast®.

PRECAUTIONS:
- Mepilex® should not be used with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.
- Mepilex® should be stored in dry conditions below 35°C (95°F) and be protected from direct sunlight.
- In case of signs of clinical infection, consult a health care professional for adequate infection treatment.
- Do not use if inner package is damaged. Sterility is guaranteed if inner package is intact. Do not re-sterilize.

SUPERIOR FLUID HANDLING PERFORMANCE

HIGH PERFORMANCE FLUID HANDLING
- Handles up to three times more wound fluid through a combination of increased breathability and excellent absorption

GENTLE ADHESION
- Adheres gently to intact skin
- Does not adhere to moist wound surfaces

MINIMIZES TRAUMA AND PAIN
- Supports reduced dressing change frequency
- Protects the wound and peri-wound area against maceration and skin stripping
- Minimizes pain and trauma associated with dressing change
- Mepilex® can remain in place for up to 7 days depending on wound condition.

COMFORTABLE AND CONFORMABLE
- Ideal for difficult to dress areas
- Can be cut to size if required

MEPILEX® ASSORTMENT

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Mepilex® is packaged sterile in single packs.

See Antimicrobial Dressings section for Mepilex® Ag with silver

Mepilex® Heel

**INDICATIONS FOR USE:**
- Heel wounds

**DIRECTIONS FOR USE:**
1. Gently cleanse the wound; dry surrounding skin. [Mepilex® Heel will not adhere to a moist surface.]
2. Remove the longer release film and fixate under the foot. Remove the shorter release film and mold the dressing around the heel bringing edges together. (Do not stretch.) Mepilex® Heel should overlap the wound bed by at least 2 cm onto the surrounding skin.
3. Secure in place. Mepilex® Heel can be held securely in place with a light tubular bandage such as Tubifast® 2-Way Stretch or secured with Mepore® Film or Mefix®.

**PRECAUTIONS:**
- Mepilex® Heel should not be used with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.
- Mepilex® Heel should be stored in dry conditions below 35°C (95°F) and be protected from direct sunlight.
- In case of signs of clinical infection, consult a healthcare professional for adequate infection treatment.
- Do not use if inner package is damaged. Sterility is guaranteed if inner package is intact. Do not resterilize.

**Safetac® technology. Less pain and less trauma.**

**ABSORBENT FOAM DRESSING WITH SAFETAC® DESIGNED SPECIFICALLY FOR THE HEEL**

**HIGH PERFORMANCE FLUID HANDLING**
- Handles up to three times more wound fluid through a combination of increased breathability and excellent absorption
- Supports optimal moisture balance and reduced dressing change frequency
- Provides secure contact over entire wound area to prevent pooling of exudate behind the heel

**GENTLE ADHESION**
- Adheres gently to intact skin
- Does not adhere to moist wound surfaces
- Stays in place while secondary fixation is applied

**MINIMIZES TRAUMA AND PAIN**
- Does not damage peri-wound area or newly formed granulation tissue
- Seals around the wound margins to reduce the risk of maceration
- Increases patient comfort and adherence to treatment

**COMFORTABLE AND CONFORMABLE**
- Ideal for difficult to dress areas
- Can be cut to size if required

*see Antimicrobial Dressings section for Mepilex® Heel Ag with silver

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**References:** 1. Data on file.

**MEPILEX® HEEL ASSORTMENT**

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Mepilex® Heel is packaged sterile in single packs.
**INDICATIONS FOR USE:**
- Leg ulcers
- Pressure ulcers
- Traumatic wounds
- Painful wounds
- Wounds with compromised periwound skin
- Surgical wounds

Mepilex® Border can be used as a primary dressing on shallow, exuding wounds, and as a cover dressing for deeper wounds. Mepilex® Border has selective micro-adherent properties which makes it self-adherent.

**DIRECTIONS FOR USE:**
1. Gently cleanse the wound, dry surrounding skin. (Mepilex® Border will not adhere to a moist surface.)
2. Choose a dressing size that will allow the adherent border to overlap the wound area by at least 2 cm.
4. Mepilex® Border can remain in place for up to 7 days depending on drainage and wound condition.

**PRECAUTIONS:**
- Mepilex® Border should not be used with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.
- Mepilex® Border should be stored in dry conditions below 35°C (95°F) and be protected from direct sunlight.
- In case of signs of clinical infection, consult a healthcare professional for adequate infection treatment.
- Do not use if inner package is damaged. Sterility is guaranteed if inner package is intact. Do not resterilize.

Mepilex® Border now handles more wound fluid for ultimate security and protection.

**SELF-ADHERENT, ABSORBENT, FOAM DRESSING WITH SAFETAC®**

**ADVANCED FLUID HANDLING**
- Promotes moisture balance and reduced dressing change frequency

**FILM BACKING WITH DYNAMIC PERMEABILITY**
- Provides optimal moisture control
- Thin and semi-transparent for enhanced fixation and security
- Low friction co-efficient for secure fixation

**ENHANCED “MOISTURE CONTROL” FOAM PAD**
- Advanced multi-layered construction controls moisture content and locks exudate in to prevent leakage and maceration
- Promotes fluid uptake and maintains integrity during use

**GENTLE ADHESION**
- Adheres gently yet securely to intact skin; does not require secondary fixation
- Does not adhere to moist wound surfaces

**MINIMIZES TRAUMA AND PAIN**
- Secure fixation while preventing skin stripping
- Safetac technology seals around wound margins to reduce the risk of maceration
- Increases patient comfort and adherence to treatment

**COMFORTABLE AND CONFORMABLE**
- Conforms to body contours

*See Antimicrobial Dressings section for Mepilex® Border Ag with silver*

**INDICATIONS FOR USE:**
- Sacral Ulcers

Mepilex® Border Sacrum is specifically shaped to fit the sacral area. It can be used as a primary dressing on shallow wounds or as a cover dressing for deeper wounds. Ideal for wounds with moderate to heavy exudate.

Mepilex® Border Sacrum may be used as part of a prophylactic therapy to help prevent skin damage, e.g. pressure ulcers.

**DIRECTIONS FOR USE:**
1. Gently cleanse the wound; dry surrounding skin. (Mepilex® Border Sacrum will not adhere to a moist surface).
2. Choose a dressing size that will allow the adherent border to overlap the wound area by at least 2 cm.
3. Remove centre release film, flex dressing in half and centre over wound aligning dressing to anal crease. Apply adherent side to the wound. (Do not stretch).
4. Remove side release film and smooth into place; repeat for second side release film.
5. To remove: Gently lift one corner and slowly peel dressing back.
6. Mepilex® Border Sacrum can remain in place for up to 7 days depending on drainage and wound condition.

**PRECAUTIONS:**
- Mepilex® Border Sacrum should not be used with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.
- Mepilex® Border Sacrum should be stored in dry conditions below 35°C (95°F) and be protected from direct sunlight.
- In case of signs of clinical infection, consult a healthcare professional for adequate infection treatment.
- Do not use if inner package is damaged. Sterility is guaranteed if inner package is intact. Do not resterilize.

**MEPILEX® BORDER SACRUM ASSORTMENT**

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**References:**

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See Antimicrobial Dressings section for Mepilex® Border Sacrum Ag.
INDICATIONS FOR USE:
Mepilex® Border Heel is designed for the prevention of skin damage or for the treatment of exuding wounds including pressure ulcers, diabetic foot ulcers, heel ulcers, traumatic wounds, and other secondary healing wounds.

DIRECTIONS FOR USE:
1. Gently cleanse the wound; dry surrounding skin. Open the sterile package and remove the centre protective film.
2. Apply the adherent part of the dressing marked “A” (see Instructions for use illustration) on the Achilles’ tendon. Do not stretch.
3. Remove the upper protective films on each side, apply, and smooth the dressing. Do not stretch.
4. Apply the adherent part of the dressing marked “B” (see Instructions for use illustration) under the foot. Do not stretch.
5. Remove one side of the protective film. Apply and smooth border. Repeat with the other side. Do not stretch.
6. Smooth dressing and borders.

PRECAUTIONS:
• Mepilex® Border Heel should not be used with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.
• In case of clinical signs of infection, consult a healthcare professional for adequate infection treatment.

ALL-IN-ONE ABSORBENT HEEL SHAPED FOAM DRESSING WITH SAFETAC®
• Specially designed to adapt to heel contours
• Minimizes pain and trauma at dressing change
• Excellent exudate management to minimize leakage and maceration
• Redistributes shear and friction forces and provides an optimal skin microclimate to reduce the risk of pressure ulcers

Safetac® technology. Less pain and less trauma.

**Mepilex® Border Flex**

- Engineered borders to strengthen adhesion on moveable areas of the body
- Flex-innovation in the absorbent foam to enhance flexibility
- Safetac layer minimizes pain and trauma

**Oval Shaped All-In-One Flexible Foam Dressing with Safetac® and Flex Innovation**
- Multilayered absorbent foam with flex technology
- Borders designed to adapt to body contours
- Minimizes pain and trauma at dressing change
- Advanced fluid handling promotes optimal moisture balance and minimizes the risk of maceration

**Indications for Use:**
Mepilex® Border Flex can be used for the prevention of skin damage or for the treatment of exuding wounds including pressure ulcers, diabetic foot ulcers, leg and foot ulcers, traumatic wounds, and other secondary healing wounds.

**Directions for Use:**
1. Gently cleanse the wound; dry surrounding skin.
   
**Precautions:**
- In case of clinical signs of infection, consult a healthcare professional for adequate infection treatment.
- Do not use Mepilex® Border Flex together with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.

**MEPILEX® BORDER FLEX ASSORTMENT**

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Mepilex® Border Flex is sterile packed.

References:
4. Fluid handling capacity, in vitro tests. SMTL lab report SMTL 13/4161/1.
INDICATIONS FOR USE:
• Skin tears
• Leg and foot ulcers
• Pressure ulcers
• Traumatic wounds
• Painful wounds
• Wounds with compromised and/or fragile pen-wound skin

Mepilex® Border Lite is intended for wounds with minimal to low exudate. Mepilex® Border Lite can be used as a primary dressing on non to low exudating wounds. Mepilex® has selective microadherent properties which makes it self adherent. Mepilex® Border Lite is ideal for pediatric applications.

DIRECTIONS FOR USE:
1. Gently cleanse the wound; dry surrounding skin. (Mepilex® Border Lite will not adhere to a moist surface.)
2. Choose a dressing size that will allow the adherent border to overlap the wound area by at least 2 cm.
4. Mepilex® Border Lite can remain in place for up to 7 days depending on drainage and wound condition.

PRECAUTIONS:
Mepilex® Border Lite should not be used with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.
• Mepilex® Border Lite should be stored in dry conditions below 35°C (95°F) and be protected from direct sunlight.
• In case of signs of clinical infection, consult a health care professional for adequate infection treatment.
• Do not use if inner package is damaged. Sterility is guaranteed if inner package is intact. Do not resterilize.

THIN ABSORBENT, SELF-ADHERENT FOAM DRESSING WITH SAFETAC®

FILM BACKING WITH DYNAMIC PERMEABILITY
• Provides optimal moisture balance
• Thin and semi-transparent for enhanced fixation and security
• Low friction co-efficient for secure fixation

THIN, CONFORMABLE AND ABSORBENT
• Maintains a moist wound environment
• Conforms well to body contours
• Thin with a low profile
• Ideal for difficult to dress areas

GENTLE ADHESION
• Adheres gently yet securely to intact skin; does not require secondary fixation
• Does not adhere to moist wound surfaces

MINIMIZES TRAUMA AND PAIN
• Secure fixation with no skin stripping
• Safetac technology seals around wound margins to reduce the risk of maceration
• Atraumatic to the wound bed and surrounding tissue

MEPILEX® BORDER LITE ASSORTMENT

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Mepilex® Border Lite is packaged sterile in single packs.

INDICATIONS FOR USE:
- Foot ulcers
- Radiation skin reactions
- Leg ulcers
- Partial Thickness burns
- Epidermolysis Bullosa
- Pressure ulcers

Mepilex® Lite is intended for wounds with minimal to low exudate. Mepilex® Lite can also be used for protection of compromised or fragile skin. Appropriate for use under compression and in conjunction with hydrogels.

DIRECTIONS FOR USE:
1. Gently cleanse the wound; dry surrounding skin. (Mepilex® Lite will not adhere to a moist surface.)
2. Choose a dressing size that will allow the Mepilex® Lite dressing to overlap the wound area by 1 to 2 cm. Mepilex® Lite can be cut to size if required.
3. Remove one side of the release film and apply Mepilex® Lite to side of wound. Do not stretch. Remove remaining release film and gently smooth in place.
4. Border with Mepitac® tape to fixate in place or cover with a non-adhesive fixation product such as Tubifast® 2-Way Stretch or Tubigrip.

PRECAUTIONS:
- Mepilex® Lite should not be used with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.
- Mepilex® Lite should be stored in dry conditions below 35°C (95°F) and be protected from direct sunlight.
- In case of signs of clinical infection, consult a health care professional for adequate infection treatment.
- Do not use if inner package is damaged. Sterility is guaranteed if inner package is intact. Do not resterilize.

INDICATIONS FOR USE:
Mepitel® Film is designed for a wide range of superficial wounds such as pressure ulcers category 1 and 2, superficial skin injuries, and superficial burns. Mepitel® Film protects fragile and sensitive skin. Mepitel® Film can also be used as a protective cover for open surgical wounds and in combination with gels and ointments. Mepitel® Film can also be used as a protective Landing Zone for fixation tapes and devices. Mepitel® Film may be used prophylactically to help prevent radiation-induced skin reactions.

DIRECTIONS FOR USE:
1. Gently clean the wound area, dry surrounding skin.
   - Remove the protection foil (printed Safetac®) to expose the adhesive.
2. Position the dressing, Mepitel® Film can be repositioned as long as the paper frame is intact.
   - Remove the white paper frame. Do not stretch the dressing when applying.
   - For best result, Mepitel® Film must overlap the dry surrounding skin by 1-2 cm for the sizes up to 10 x 12 cm. For the larger sizes, dressing must overlap by 5 cm to fixate securely.
3. Firmly smooth the dressing onto the skin. Mepitel® Film can be removed without causing skin stripping and pain.

CONTRAINDICATION:
- Mepitel® Film cannot be used as primary fixation for IV, cannulae, ports or other infusion and or life sustaining devices.

PRECAUTIONS:
- Mepitel® Film is not a wound contact layer product and does not allow wound exudate to pass through the dressing to a secondary layer.
- If more than one product is used and they are overlapped, the vapour permeability goes down, this can lead to that excess moisture can not pass away from the skin.
- In case of signs of clinical infection, consult a health care professional for adequate infection treatment.
- If reused performance of the product may deteriorate, cross contamination may occur.
- Sterile. Do not use if inner package is damaged or opened prior to use. Do not re-sterilize.

MEPITEL® FILM ASSORTMENT

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Mepitel® Film is packaged sterile in single packs.

SKIN PROTECTIVE FILM DRESSING WITH SAFETAC® TECHNOLOGY

- Mepitel® Film is a gentle, transparent, breathable film dressing for skin protection
- Mepitel® Film minimizes pain and trauma at dressing changes
- Mepitel® Film’s application system is designed for ease-of-use
- Clinically proven to significantly reduce radiation-induced skin reactions

References:
INHIBITS MICROBIAL GROWTH WITHIN THE DRESSING
- Two antimicrobials – chlorhexidine plus silver - proven to kill 99.99% of microorganisms most commonly associated with catheter-related blood stream infections (CRBSIs)
- Clear, breathable and waterproof

MINIMIZES TRAUMA AND PAIN
- Patented adhesive protects skin and minimizes pain and trauma during dressing changes

WARNINGS:
Mepitel® Film IV AM should not be used:
- as a replacement for sutures and other primary wound closure methods.
- on third degree burns.
- on premature infants or infants younger than 2 months of age. Use of Mepitel® Film IV AM on premature infants may result in hypersensitivity reactions or necrosis of the skin.
- as the primary means to fix arterial catheters or arterial cannulae.
- on patients with known hypersensitivity or allergy to silver.
- on patients with known hypersensitivity or allergy to chlorhexidine. The use of chlorhexidine containing products has been reported to cause irritations, sensitization and generalized allergic reactions. Hypersensitivity reactions associated with topical use of chlorhexidine have been reported in several countries. The most serious reactions (including anaphylaxis) have occurred in patients treated with lubricants containing chlorhexidine, which were used during urinary tract procedures. Preparations of this type are not approved for sale in the U.S.A. under any circumstances. Caution should be used when using chlorhexidine containing preparations, and the patient should be observed for possibility of hypersensitivity reactions.
- If allergic reactions occur, discontinue use immediately, and if severe, contact a physician.
- Mepitel® Film IV AM is for external use only and should not be allowed to contact the internal or exposed surfaces of ears, eyes, mouth or mucous membranes.
- Mepitel® Film IV AM contains silver and may cause image artifacts in MRI scans.

INDICATIONS FOR USE:
Mepitel® Film IV AM is intended to cover and protect insertion sites, and secure devices to the skin, including:
- IV catheters
- Central venous lines
- PICCs
- Suction catheters
- Epidural catheters
- Hemodialysis catheters
- Orthopedic pins
- Other intravascular catheters and percutaneous devices

DIRECTIONS FOR USE:
1. Open the package and remove the sterile Mepitel® Film IV AM dressing. Remove the white paper window panel such that only a frame of white paper remains. Peel the larger of the two blue liners off to expose the adhesive.
2. Place the dressing adhesive side down, ensuring that the insertion site will be covered. Peel away the remaining blue liner. Smooth the dressing from the centre toward the edges, using adequate pressure to enhance adhesion.
3. To remove the remaining paper frame, start at the pre-cut slit in the frame and slowly peel it away in a clockwise direction. Smooth the dressing while removing the paper frame to ensure good adhesion.
4. Mepitel® Film IV AM (article numbers 297530 and 297550) comes with two pre-cut tape strips* which can be used to further secure the hub or tubing of catheter as required.
- *Tape strips are not with Safetac® adhesive technology and should be used on fragile skin with discretion.

PRECAUTIONS:
- Mepitel® Film IV AM should not be placed over infected wounds.
- Mepitel® Film IV AM is not intended to treat catheter-related blood stream infections (CRBSI) or other percutaneous device-related infections and has not been studied in a randomized clinical study as to its effectiveness in preventing such infections.
- Any active bleeding at the insertion site should be stabilized before applying the dressing.
- The dressing should not be stretched during application. Mechanical skin trauma may result if the dressing is applied with tension.
- The skin should be dry and free of detergent residue to prevent skin irritation and to ensure good adhesion. Allow all preps and protectants to dry completely before applying the dressing to prevent skin irritation and to ensure good adhesion.

Mepitel® Film IV AM Assortment

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INDICATIONS FOR USE:
Mepilex® Border Post-Op is designed for exudating wounds. It is intended for acute wounds, such as surgical wounds, cuts and abrasions. It is optimized for post-op use and blood absorption. The flex technology provides high flexibility and makes it ideal for use over joints such as hips and knees. Each dressing size is optimized for its purpose including absorbency, flexibility and stay-on-ability. Sizes 20 cm and larger have an absorbent pad for highly exuding wounds while the smaller sizes have an absorbent pad for moderate to highly exuding wounds.

DIRECTIONS FOR USE:
1. Gently cleanse the wound; dry surrounding skin. Open the sterile package and remove the dressing. For best results, Mepilex® Border Post-Op must overlap the wound by 1-2 cm.
2. Peel off the narrow part of the release film and fixate Mepilex® Border Post-Op to the skin. Do not stretch. Remove the narrow release film completely and then the wider release film.
3. Fixate the dressing securely in place. Mepilex® Border Post-Op can be left in place for several days depending on the condition of the wound and the surrounding skin, or as indicated by accepted clinical practice.

PRECAUTIONS:
• In case of signs of clinical infection, consult a health care professional for adequate infection treatment.
• Do not use on patients with known sensitivity to the dressing or its components.

THE FLEXIBLE ABSORBENT ALL-IN-ONE POST-OP DRESSING WITH SAFETAC® AND FLEX INNOVATION
• Minimizes incidence of blisters
• Excellent exudate management optimized for post-op wounds and blood absorption
• Minimizes pain and trauma at dressing change
• Highly flexible pad that promotes patient mobilization

MEPILEX® BORDER POST-OP Assortment

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Packaged sterile in single packs.

EXUDATE TRANSFER DRESSING WITH SAFETAC® TECHNOLOGY

SUPPORTS MOISTURE BALANCE
- Transfers exudate away from the wound bed
- Prevents lateral wicking
- Maintains an optimal moisture balance when used with appropriate cover dressing

THIN AND HIGHLY CONFORMABLE
- Conforms well to body contours
- Facilitates management of difficult to dress wounds

GENTLE ADHESION
- Adheres gently to intact skin
- Does not adhere to moist wound surfaces

MINIMIZES TRAUMA AND PAIN
- Atraumatic to the wound and surrounding skin
- Seals around the wound margins to reduce the risk of maceration
- Does not damage peri-wound area or newly formed granulation tissue

INDICATIONS FOR USE:
- Venous leg ulcers, especially under compression to maximize efficacy on anti-bacterial dressings or protect per-wound area
- Difficult to dress wounds including metastatic lesions
- Heavily exuding wounds
- Large wounds
- Wounds on difficult to manage areas including those associated with fragile skin

NOTE: Should be used in combination with an absorbent cover dressing. Can be used under compression.

DIRECTIONS FOR USE:
1. Cleanse the wound area and dry the surrounding skin.
2. Apply one side of dressing allowing Mepilex® Transfer to overlap the surrounding skin by at least 5 cm.
3. Remove half of the release film and apply one side of dressing; remove remaining release film and smooth in place. Do not stretch.
4. Apply an appropriate cover dressing according to wound exudate level and fixate in place.

NOTE: Mepilex® Transfer can remain in place for up to 7 days as indicated by wound condition. The absorbent cover dressing may be changed more frequently if required. Mepilex® Transfer can be cut to size if required.

PRECAUTIONS:
- Mepilex® Transfer should not be used with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.
- Mepilex® Transfer should be stored in dry conditions below 35°C (95°F) and be protected from direct sunlight.
- In case of signs of clinical infection, consult a health care professional for adequate infection treatment
- Do not use if inner package is damaged. Sterility is guaranteed if inner package is intact. Do not resterilize.

MEPILEX® TRANSFER ASSORTMENT

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Mepilex® Transfer is packaged sterile in single packs.
INDICATIONS FOR USE:
• Skin tears
• Skin abrasions
• Surgical incisions
• Partial thickness burns
• Traumatic wounds
• Blistering
• Lacerations
• Partial and full thickness grafts
• Radiation skin reactions
• Leg and foot ulcers

It can also be used as a protective layer on non-exuding wounds and on areas with fragile skin.

DIRECTIONS FOR USE:
1. Gently clean the wound area; dry surrounding skin. Remove the release film.
2. Apply Mepitel® One to the wound allowing it to overlap onto the surrounding skin by 2 cm.
3. Apply a cover dressing such as Mesorb® over Mepitel® One and fixate in place.

PRECAUTIONS:
• The wound should be inspected for signs of infection according to clinical practice. Consult a healthcare professional for the appropriate medical treatment.
• Mepitel® One may be used on Epidermolysis Bullosa patients after consulting a qualified healthcare professional.
• When used on partial thickness burns with high risk of rapid granulation or after facial resurfacing: avoid placing pressure upon the dressing, lift and reposiion the dressing at least every second day.
• When used on bleeding wounds or wounds with high viscosity exudate, Mepitel® One should be covered with a moist absorbent dressing pad.
• When Mepitel® One is used for the fixation of skin grafts, the dressing should not be changed before the fifth day post application.
• Do not reuse. If reused performance of the product may deteriorate, cross contamination may occur. Sterile. Do not use if inner package is damaged or opened prior to use. Do not re-sterilize.

WARNINGS:
• When Mepitel® One is used in conjunction with Avance or other NPWT systems always document the numbers or cut pieces of Mepitel® One used in the patient’s record to ensure that no Mepitel® One is left in the wound when the dressing is changed.

NEW WOUND CONTACT LAYER WITH SAFETAC® TECHNOLOGY

PROMOTES COST-EFFECTIVE AND UNDISTURBED WOUND HEALING:
• Can remain in place for up to 14 days
• Smooth, non-adherent outer surface for flexibility and ease of use
• Maintains an optimal moisture balance when used with appropriate cover dressing

CONFORMABLE AND HIGHLY TRANSPARENT
• Transparent for easy wound inspection during application and during wear
• Thin for difficult to dress areas
• Conforms well to body contours

GENTLE YET SECURE FIXATION
• Stronger Safetac adhesion for extra security
• Leaves no residue
• Minimizes trauma and pain

Mepitel®

**TRANSPARENT MICRO-ADHERENT WOUND CONTACT LAYER WITH SAFETAC®**

**PROMOTES UNDISTURBED WOUND HEALING**
- Does not adhere to a moist wound bed but adheres gently to the dry peri-wound area
- Can remain in place for up to 14 days depending on wound condition
- Topical preparations can be applied as required, leaving Mepitel® in place
- Maintains an optimal moisture balance when used with appropriate cover dressing

**GENTLE ADHESION**
- Adheres gently to intact skin
- Stays in place while secondary dressing is applied
- Does not adhere to moist wound surfaces
- Conforms well to body contours

**MINIMIZES TRAUMA AND PAIN**
- Atraumatic to the wound and surrounding skin
- Seals around the wound margins to reduce the risk of maceration
- Does not damage peri-wound area or newly formed granulation tissue

**INDICATIONS FOR USE:**
- Skin tears
- Second degree burns
- Radiation skin reactions
- Blistering
- Epidermolysis Bullosa (EB)
- Chronic wounds such as venous and arterial ulcers, pressure ulcers and diabetic ulcers
- Granulating wounds, especially painful wounds or wounds with compromised peri-wound area.
- Wounds associated with Pediatrics where management of pain associated with dressing change is a primary consideration.

**DIRECTIONS FOR USE:**
1. Gently cleanse the wound, dry surrounding skin. Mepitel® will not adhere to a moist surface.
2. Apply Mepitel® directly onto the wound allowing the dressing to overlap onto the surrounding skin by at least 2 cm.
3. Mepitel® has a ‘split protective film backing’. Holding the dressing on the side with the large backing piece, remove the smaller piece and apply, then remove the remaining backing. (Work with ‘wet’ gloves to prevent Mepitel® from sticking to glove material).
4. Apply a cover dressing such as Mesorb® over Mepitel® and fixate in place.
5. Mepitel® can be left in place for up to 14 days depending on wound condition. If required, the absorbent dressing can be changed with Mepitel® left in place.
6. Mepitel® can be cut to size if required.

**PRECAUTIONS:**
- When used in the treatment of bleeding wounds, cover Mepitel® with a moist absorbent dressing until bleeding has stopped.
- When Mepitel® is used for the fixation of skin grafts and protection of blisters, the dressing should not be changed before the fifth day post application.
- When used on burns treated with meshed grafts, or after facial resurfacing, avoid placing unnecessary pressure upon the dressing.
- The wound should be inspected for signs of infection according to clinical practice. Consult a healthcare professional for the appropriate medical treatment.
- When used for facial resurfacing, avoid placing pressure upon the dressing, lift and reposition the dressing at least every second day.
- Sterility is guaranteed unless inner package is damaged or opened prior to use. Do not re-sterilize.

**WARNINGS:**
- When Mepitel® is used on burns treated with meshed grafts or after facial resurfacing, imprints can occur if the product is not used properly.

**MEPITEL® ASSORTMENT**

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Mepitel® is packaged sterile in single packs

INDICATIONS FOR USE:
• Ideal fixation for patients with fragile or sensitive skin, allergies and skin conditions such as eczema or dermatitis.
• Suitable for repeated application and removal of tape over same area (i.e. neonates, wound, ostomy and dialysis applications).
• Appropriate for fixation of medical devices such as wound dressings, tubes, probes and drains.
• Offers gentle skin protection when used under devices such as nasal cannulae.

NOTE: The adhesion of Mepitac® may decrease when used in humid conditions such as incubators or for diaphoretic patients.

DIRECTIONS FOR USE:
1. Ensure skin is clean and dry, and free from any topical preparations.
2. Cut to the desired length and remove the protective release film.
3. Apply Mepitac® without stretching. If inspection or repositioning is necessary, Mepitac® can be lifted and re-applied.

CONTRAINDICATION:
• The adhesion of Mepitac® may decrease when used in humid conditions such as incubators or on patients who have a fever or perspire a lot.
• Mepitac® is not suitable for fixation of arterial catheters and arterial cannulae.

MEPITAC® TAPE SAFETAC® MICRO-ADHERENT TECHNOLOGY

GENTLE FIXATION
• Provides secure fixation
• Prevents skin stripping
• Leaves no residue
• Waterproof and breathable

MINIMIZES TRAUMA AND PAIN
• Promotes patient comfort
• Does not damage the peri-wound area
• Prevents pain at removal

COST EFFECTIVE
• Can remain in place for several days
• Can be repositioned as required

HIGHLY CONFORMABLE
• Ideal for difficult to dress areas
• Easy to apply and remove

MEPITAC® ASSORTMENT

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Mepitac® is supplied non-sterile.

ANTIMICROBIAL WOUND CARE PRODUCTS
ANTIMICROBIAL FOAM DRESSING WITH SAFETAC® TECHNOLOGY

TWO ADVANCED TECHNOLOGIES. ONE ANTIMICROBIAL DRESSING.
• Combines the best of two superior technologies – the antimicrobial action of ionic silver with the benefits of Safetac technology

ADVANCED FLUID HANDLING
• Absorbs exudate, maintains a moist wound environment and provides antimicrobial efficacy
• Cost effective and easy to use

ANTIMICROBIAL EFFICACY
• Mepilex Ag releases silver ions when exposed to moisture and moisture vapour
• Silver ions disperse throughout the dressing and the wound environment to provide antimicrobial efficacy both within the dressing and the wound
• Inactivates wound related pathogens within 30 minutes1 of application
• Maintains sustained release antimicrobial action for up to 7 days1

MINIMIZES TRAUMA AND PAIN
• Promotes undisturbed wound healing
• Adheres gently to intact skin; does not adhere to moist wound surface
• Seals around the wound margins to reduce the risk of maceration
• Stays in place while secondary fixation is applied
• Promotes patient comfort during application

Advanced antimicrobial efficacy and all the advantages of Mepilex®

INDICATIONS FOR USE:
Mepilex® Ag is designed for the management of a wide range of wounds including leg ulcers, diabetic foot ulcers, pressure ulcers and partial thickness burns. Mepilex® Ag will effectively manage most exudate levels and can be used in conjunction with compression therapy.

DIRECTIONS FOR USE:
1. Gently cleanse the wound, dry surrounding skin. Mepilex® Ag will not adhere to a moist surface.
2. Apply Mepilex® Ag directly onto the wound allowing the dressing to overlap onto the surrounding skin by at least 2 cm.
3. Remove the release film and lay adherent side to the wound. Do not stretch. For lower limb applications position Mepilex® Ag slightly off centre so more of the dressing rests below the wound than above.
4. Secure Mepilex® Ag in place with Mepitac®, Mefix® or other fixation device.

CONTRAINDICATIONS:
• Do not use for patients with a known sensitivity to silver.
• Do not use on patients undergoing radiation therapy
• Do not use on patients undergoing MRI (Magnetic Resonance Imaging).
• Do not use in conjunction with oxidizing agents such as hypochlorite solutions or hydrogen peroxide.

PRECAUTIONS:
• Mepilex® Ag should be used under the supervision of a qualified health care professional.
• In the event of clinical infection Mepilex® Ag does not replace the need for systemic therapy or other adequate infection treatment.
• The interaction of Mepilex® Ag with other topical treatments has not been demonstrated.
• Other than saline solution or water, the interaction of cleansing agents in combination with Mepilex® Ag has not been demonstrated.
• Mepilex® Ag may cause transient discoloration of the wound bed and surrounding skin.

MEPILEX® AG ASSORTMENT

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Mepilex® Ag is packaged sterile in single packs.

References:
Mepilex® Ag – a superior combination with triple action

Reduces bacterial burden
- inactivates wound pathogens within 30 minutes\(^1\)
- remains effective up to 7 days\(^1\)
- inactivates a broad range of pathogens, including MRSA & VRE\(^1\)

Minimizes trauma and pain
- patented Safetac\textsuperscript{®} technology
- minimizes trauma to the wound
- eliminates skin stripping
- minimizes pain to the patient
- minimizes the risk of maceration

Promotes Moisture Balance
- advanced fluid handling
- proprietary absorbent foam technology
- moisture vapour permeable with dynamic permeability

**Rapid antimicrobial effect**

**Sustained antimicrobial effect**

Mepilex\textsuperscript{®} Ag was re-challenged every day with new bacteria.

**Broad range effect**

Mepilex\textsuperscript{®} Ag acts as a barrier against microbial contamination and inactivates a wide range of wound relevant pathogens during 24 hours.

**Aerobic gram-positive:**
Bacillus cereus, Corynebacterium jeikeium, Streptococcus pyogenes, Enterococcus faecalis, Enterococcus faecium, Enterococcus faecalis (VRE), Enterococcus faecium (VRE), Staphylococcus aureus and MRSA ATCC 43300

**Aerobic gram-negative:**
Acinetobacter baumannii, Aeromonas hydrophilia, Bordetella trematatum, Moraxella canis, Enterobacter cloacae, Klebsiella pneumoniae, Proteus vulgaris, Salmonella enterica, Serratia marcescens, Pseudomonas aeruginosa, Pseudomonas aeruginosa (multi-resistant)

**Anaerobic:**
Clostridium perfringens, Finegoldia magna, Bacteroides fragilis

**Fungi:**
Candida albicans, Candida guillermondi
ANTIMICROBIAL, ABSORBENT ALL-IN-ONE FOAM DRESSING WITH SAFETAC® TECHNOLOGY

TWO ADVANCED TECHNOLOGIES. ONE ANTIMICROBIAL DRESSING
• Combines the best of two superior technologies – the antimicrobial action of ionic silver with the benefits of Safetac technology
• Self-adherent – no secondary fixation needed

ADVANCED FLUID HANDLING
• Effectively absorbs exudate while maintaining a moist wound environment
• Can remain in place for several days depending on the condition of the wound
• Can be lifted and adjusted without losing its adherent properties
• Cost effective and easy to use

ANTIMICROBIAL EFFICACY
• Inactivates wound related pathogens within 30 minutes of application
• Maintains sustained release antimicrobial action for up to 7 days
• Reduces the number of microorganisms while reducing odour

MINIMIZES PAIN AND TRAUMA
• Promotes undisturbed wound healing
• Prevents skin stripping on removal
• Comfortable and conformable

Advanced antimicrobial efficacy and all the advantages of Mepilex® Border

References:
Safetac® technology. Less pain and less trauma.

INDICATIONS FOR USE:
- Low to high exuding wounds
- Difficult-to-dress areas
- Traumatic wounds
- Partial thickness burn
- Donor sites (surgical wounds)
- Foot and leg ulcers
- Pressure ulcers and malignant wounds

DIRECTIONS FOR USE:
1. Cleanse the wound and dry the surrounding skin thoroughly. If needed, cut Mepilex® Transfer Ag to appropriate size or shape.
2. Remove the release film, and apply the adherent side to the wound allowing at least 2-5 cm overlap on dry skin. Do not stretch. Smooth.
3. Apply a secondary layer that is appropriate for the exudate level (e.g. Mextra® Superabsorbent or Mesorb®). Overlap the edges of Mepilex® Transfer Ag.
4. Use an appropriate fixation to hold the dressings in place, e.g. Tubifast™.

PRECAUTIONS:
Mepilex® Transfer Ag should be used under the supervision of a qualified health care professional.
- Do not use on patients with a known sensitivity to silver or any other contents of the dressing.
- Clinicians / Healthcare Professionals should be aware that there are very limited data on prolonged and repeated use of silver containing dressings, particularly in children and neonates.
- Mepilex® Transfer Ag may cause transient discoloration of the wound bed and surrounding skin.
- In the event of clinical infection Mepilex® Transfer Ag does not replace the need for systemic therapy or other adequate infection treatment.
- Do not use Mepilex® Transfer Ag during radiation treatment or examinations e.g. X-ray, ultrasound, diathermy or Magnetic Resonance Imaging.
- Avoid contact with electrodes or conductive gels during electronic measurements, e.g. electrocardiograms (ECG) and electroencephalograms (EEG).
- Do not use Mepilex® Transfer Ag together with oxidising agents such as hypochlorite solutions or hydrogen peroxide.
- Other than saline solution or water, the interaction of cleansing agents in combination with Mepilex® Transfer Ag has not been demonstrated.
- The interaction of Mepilex® Transfer Ag with topical treatments has not been demonstrated.
- For external use only.
- Do not reuse. If reused, performance of the product may deteriorate, cross contamination may occur.
- Sterile. Do not use if inner package is damaged or opened prior to use. Do not re-sterilise.
- Do not use after expiry date. If the product is used after the expiry date product properties cannot be ensured.

CLEAR, ANTIMICROBIAL DRESSING WITH SAFETAC®, CHLORHEXIDINE AND SILVER

INHIBITS MICROBIAL GROWTH WITHIN THE DRESSING
• Two antimicrobials – chlorhexidine plus silver - proven to kill 99.99% of microorganisms most commonly associated with wound complicating pathogens
• Prevents external contamination

MINIMIZES TRAUMA AND PAIN
• Patented adhesive protects skin and minimizes pain and trauma during dressing changes

PRECAUTIONS:
• Mepitel® Film AM is not intended to treat catheter-related blood stream infections (CRBSI) or other percutaneous device-related infections and has not been studied in a randomized clinical study as to its effectiveness in preventing such infections.
• Hemostasis of any insertion site should be achieved before applying the dressing.
• The dressing should not be stretched during application. Mechanical skin trauma may result if the dressing is applied with tension.
• The skin should be dry and free of detergent residue to prevent skin irritation and to ensure good adhesion. Allow all preps and protectants to dry completely before applying the dressing to prevent skin irritation and to ensure good adhesion.

WARNINGS:
Mepitel® Film AM should not be used as:
• a replacement for sutures and other primary wound closure methods.
• on third degree burns.
• on premature infants or infants younger than 2 months of age. Use of Mepitel® Film AM on premature infants may result in hypersensitivity reactions or necrosis of the skin.
• as the primary means to fix arterial catheters or arterial cannulae.
• on patients with known hypersensitivity or allergy to silver.
• on patients with known hypersensitivity or allergy to chlorhexidine. The use of chlorhexidine containing products has been reported to cause irritations, sensitization and generalized allergic reactions.

Hypersensitivity reactions associated with topical use of chlorhexidine have been reported in several countries. The most serious reactions (including anaphylaxis) have occurred in patients treated with lubricants containing chlorhexidine, which were used during urinary tract procedures. Preparations of this type are not approved for sale in the U.S.A. under any circumstances. Caution should be used when using chlorhexidine containing preparations, and the patient should be observed for possibility of hypersensitivity reactions.
• Mepitel® Film AM is for external use only and should not be allowed to contact the internal or exposed surfaces of ears, eyes, mouth or mucous membranes.
• Mepitel® Film AM contains silver and may cause image artifacts in MRI scans.
• If allergic reactions occur, discontinue use immediately, and if severe, contact a physician.

INDICATIONS FOR USE:
• Mepitel® Film AM is intended to cover and protect a wound caused by percutaneous medical devices such as drains, chest tubes, orthopedic pins, fixtures, and wires.
• Mepitel® Film AM may also be used to cover and secure primary dressing.
• Mepitel® Film AM inhibits microbial growth within the dressing and prevents external contamination.

DIRECTIONS FOR USE:
1. Open the package and remove the sterile Mepitel® Film AM dressing. Remove the white paper window panel such that only a frame of white paper remains.
2. Peel the larger blue liner to expose the adhesive. Place the dressing adhesive side down, ensuring that the incision will be covered. Smooth the dressing over the skin towards the edges to ensure good adhesion.
3. Remove second blue liner while continuously smoothing with opposite hand.
4. Slowly remove paper frame while applying firm but gentle pressure along the edges of the dressing.


Mepitel® Film AM assortment

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Packaged sterile in single packs
**INDICATIONS FOR USE:**
Melgisorb® Ag is indicated for the management of moderate to heavily exuding wounds such as:
- post-operative surgical wounds
- trauma wounds (dermal lesions, trauma injuries or incisions)
- leg ulcers
- pressure ulcers
- diabetic ulcers
- graft and donor sites

**DIRECTIONS FOR USE:**
1. Cleanse wound area and dry surrounding skin.
2. Select a size of Melgisorb® Ag that is slightly larger than the wound.
3. Cut or fold the dressing to fit the wound.
4. Loosely fill deep wounds, ensuring the dressing does not overlap the wound.
5. Cover and secure Melgisorb® Ag with a secondary dressing.

**NOTE:** Dressing change frequency will depend on wound condition and the level of exudate. Initially it may be necessary to change the dressing every 24 hours.

**CONTRAINDICATIONS:**
Melgisorb® Ag is not indicated for use on the following:
- individuals with a known sensitivity to alginates or silver.
- surgical implantation.
- to control heavy bleeding.
- for direct application on dry or lightly exuding wounds.

**PRECAUTIONS:**
- The dressing may adhere if used on dry or very lightly exuding wounds. If the dressing does adhere and is not easily removed, moisten with sterile saline solution prior to removal.
- The dressing performance may be impaired by excess use of petroleum-based ointments.
- Avoid contact with electrodes or conductive gels during electronic measurements, e.g. electrocardiograms (ECG) and electroencephalograms (EEG).
- The dressing must be removed prior to patients undergoing Magnetic Resonance Imaging (MRI) examinations.
- In the event of clinical infection, topical silver does not replace the need for systemic therapy or other adequate infection treatment.

**HIGHLY ABSORBENT ANTIMICROBIAL ALGINATE DRESSING**
- Absorbs up to 45% more than the typical silver hydrofibre dressing
- High fibre strength allows removal in one piece
- Rapid and sustained antimicrobial effect

**Alginate with CMC fibres**
- Excellent absorption – for high exuding wounds
- High wet strength – to allow removal in one piece
- Low lateral wicking – to limit maceration

**Rapid, sustained release of silver**
- Sustained silver release up to 7 days
- Rapid antimicrobial effect within 4 hours
- Sustained antimicrobial effect up to 7 days

**MELGISORB® AG ASSORTMENT**

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Melgisorb® Ag is packaged sterile in single packs.

References: 1, 2, 3, 4, 5. Data on file.
ADVANCED WOUND CARE PRODUCTS
**GELLING FIBRE DRESSING WITH HYDROLOCK® TECHNOLOGY**

- High retention capacity to prevent leakage and maceration
- High tensile strength to enable dressing removal in one piece
- Absorbs and retains exudate, blood and bacteria
- Highly absorbent, even under compression
- Soft and conformable - easy to apply

### INDICATIONS FOR USE:
Exufiber® wound dressing is intended to be used on a wide range of exuding wounds:
- Leg and foot ulcers
- Pressure ulcers
- Partial thickness burns
- Surgical wounds
- Malignant wounds
- Dermal lesions and other external wounds inflicted by trauma

Configurations available both for flat and cavity wounds.

### DIRECTIONS FOR USE:
1. Cleanse the wound with saline solution or water. Dry the surrounding skin thoroughly.
2a. Apply a dry Exufiber® dressing to the wound. The dressing should be able to cover the entire wound. It should overlap the dry surrounding skin by at least 1-2 cm for the smaller sizes and 5 cm for larger sizes. The dressing will shrink as it absorbs wound fluid and starts gelling.
2b. Loosely pack ribbon or sheet into the wound to allow room for swelling of the dressing. Cut to appropriate length leaving a small overhang of 2-3 cm outside of the wound for easy retrieval.
3. Fixate with an appropriate secondary dressing. Compression therapy may be used in conjunction with Exufiber®.

Exufiber® can be left in place for up to 7 days depending on wound condition or as indicated by clinical practice.

Remove the Exufiber® dressing by gently cleansing/flushing with saline solution or water according to clinical practice. Any non-gelled material will moisten in contact with the saline.

### PRECAUTIONS:
- Exufiber® is for single-use only and should not be re-used.
- Re-use may lead to product deterioration or cross contamination may occur.
- Sterility is guaranteed unless pouch is opened or damaged prior to use. Do not re-sterilize.
- All wounds should be inspected frequently. In case of signs of clinical infection, consult a health care professional for adequate infection treatment.
- Exufiber® is not intended for dry wounds or full thickness burns.
- If the dressing dries out and is difficult to remove, it should be moistened according to local policies (e.g. with sterile saline or sterile water) and allowed to soak until it lifts easily. It may take several minutes for Exufiber® to transform into a gel. Remove the dressing by gently cleansing/flushing.

### EXUFIBER® ASSORTMENT

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Exufiber® is packaged sterile in single packs.
INDICATIONS FOR USE:
• Continent stomas
• Mucous fistulae
• Self-adhesive, absorbent dressing for continent stomas. Secretions from the stoma site are absorbed by the dressing and retained in highly absorbent fibres in the absorbent pad. The self-adhesive border prevents the dressing from leaking while the microporous backing material allows the skin to breathe.

DIRECTIONS FOR USE:
1. Remove “release film” from bottom half of Mestopore® S.
2. Apply to skin under stoma, then lift dressing upward over stoma.
3. Remove “release film” from top half of Mestopore® S, press the dressing gently against skin above stoma.
4. Gently smooth adhesive border against the skin to ensure secure fixation.
5. To remove dressing, gently lift from “side-to-side” (not “top-to-bottom”).

PRECAUTION:
In case of clinical signs of infection, consult a healthcare professional for adequate treatment.

REFERENCES:

Mestopore® S

ABSORBENT CONTINENT STOMA DRESSING WITH SAFETAC® TECHNOLOGY

• Mestopore® S is a self-adhesive absorbent dressing for continent stomas. Mestopore® S gives less trauma to the surrounding skin and less pain to the patient during dressing changes
• Minimizes pain and tissue damage during dressing changes
• Will not damage surrounding skin on repeated removals
• Non-sensitizing
• Showerproof
• Conformable
• No residue
• Easy to use

Mestopore® S is also available with a traditional adhesive border
• Water-based, non-sensitizing polyacrylate adhesive for gentle and secure fixation

MESTOPORE® ASSORTMENT

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Mestopore® is supplied non-sterile in boxes of 20 pieces each.
**Absorbent, Sodium Chloride Impregnated Dressing**

- Natural cleansing action supports healing, even in infected wounds
- Absorbs exudate, bacteria and necrotic material
- Stimulates the wound’s natural cleansing mechanism
- Creates a hypertonic wound environment which is unfavourable to micro-organisms
- Easy application, easy removal
- Supports bacterial balance
- Cost effective, especially for heavily exuding or infected wounds where daily dressing change may be indicated
- Maintains its integrity even when fully saturated

**INDICATIONS FOR USE:**
- Wounds with moderate to heavy drainage, including wounds with yellow slough or fibrin and infected wounds

**DIRECTIONS FOR USE:**
1. Gently cleanse the wound area. **DO NOT BLOT EXCESS MOISTURE**.
2. Fluff Mesalt® and apply to wound ensuring the dressing is contained within the wound margins. Pack loosely into deep wounds.
3. Cover with Alldress®, or Ete® and Mefix®.
4. Mesalt® dressings should be changed every 24 hours or more frequently if indicated by wound drainage or existing protocol.
5. Discontinue use of Mesalt® when there is insufficient wound drainage to fully moisten the Mesalt® dressing within a 24 hour period.
6. Mesalt® is intended for short-term use up to 30 days.

**NOTE:** There may be an increase in the amount of drainage and the size of the wound during initial treatment with Mesalt® due to reduction of edema and removal of wound debris.

**CONTRAINDICATIONS:**
- Wounds with little or no drainage.

**PRECAUTIONS:**
- Mesalt® should not come into direct contact to exposed bone or tendon.
- Mesalt® should not be used on patients with a known allergy to the dressing or its components.
- Mesalt® should not be used on dry wounds.
- Infected wounds should be evaluated on a regular basis and treated appropriately.
- Do not reuse. If reused performance of the product may deteriorate, cross contamination may occur.
- Sterile. Do not use if inner package is damaged or opened prior to use. Do not re-sterilize.

**MESALT® ASSORTMENT**

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INDICATIONS FOR USE:
Melgisorb® Plus is intended for a wide range of moderately to heavily exuding wounds, both infected and noninfected, such as:
- Pressure ulcers
- Venous and arterial ulcers
- Diabetic ulcers
- Donor sites
- Post operative wounds
- Dermal lesions
- Traumatic wounds
Configurations available for both flat and cavity wounds.

DIRECTIONS FOR USE:
1. Select a size of Melgisorb® Plus that is slightly larger than the wound. Open the package by pulling.
   Cleanse wound area and dry surrounding skin.
2. Apply a dry Melgisorb® Plus product to the moist wound bed.
   Shallow wounds: Choose the correct size of flat dressing to be able to cover the entire wound.
3. Deep wounds and cavities: Cut the appropriate length of the cavity dressing and pack loosely into the wound.
4. Cover and secure Melgisorb® Plus with an appropriate secondary dressing such as Mepliex® Border.
   Compression therapy may be used in conjunction with Melgisorb® Plus.

CONTRAINDICATIONS:
- Melgisorb® Plus is not indicated for dry wounds, third degree burns or surgical implantations.

PRECAUTIONS:
- If infection is suspected, follow local routines given by health care professionals.
- If reused performance of the product may deteriorate, cross-contamination may occur.

HIGHLY ABSORBENT CALCIUM ALGINATE DRESSING
- High integrity and high gel blocking properties
- Promotes a moist wound environment conducive to wound healing
- Minimizes the risk of maceration
- Enhanced wet/dry tensile strength for ease of application and removal
- Cost-effective: Optimized dressing with increased absorption capacity

MELGISORB® PLUS ASSORTMENT
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Melgisorb® Plus is packaged sterile packs.
MULTI-LAYERED, ABSORBENT, SEMI-PERMEABLE, SELF-ADHESIVE COVER DRESSING

- An all-in-one absorbent, self-adhesive cover dressing
- Moisture vapour permeable
- Protects the wound bed
- Maintains a moist wound environment
- Specially designed for use with hydrogels
- Minimizes the risk of maceration
- Showerproof, bacteria and viral barrier* to protect the patient and the clinician
- Skin-friendly water based adhesive for secure fixation and gentle removal
- Cost effective

* microbes larger than 25nm

INDICATIONS FOR USE:
- Absorbent cover dressing
- General barrier dressing
- Manages moderate to moderately high levels of exudate
- Ideal for use over hydrogels

Alldress® can be used as a primary dressing on closed wounds such as surgical incisions, and shallow open wounds such as lacerations, superficial burns and stage II chronic wounds or as a secondary dressing over hydrogel, alginate or sodium chloride dressings.

DIRECTIONS FOR USE:
1. Remove from package; peel away half of the backing paper.
2. Place the exposed adhesive on the skin next to the wound.
3. Remove the remaining backing paper and lay dressing over the wound. **DO NOT STRETCH.**
4. Gently smooth the edges in place to ensure secure adhesion.
5. Change Alldress® as indicated by primary dressing or existing protocol. Absorbed exudate is readily visible with dressing intact.

PRECAUTIONS:
- Alldress® should not be used on infected wounds without consulting a health care professional.
- If reused performance of the product may deteriorate, cross contamination may occur.
- Sterile. Do not use if inner package is damaged or opened prior to use. Do not re-sterilize.

ALLDRESS® ASSORTMENT

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Alldress® is packaged sterile in single packs

INDICATIONS FOR USE:
Mepore® Film can be used as a conformable fixation dressing to cover primary dressings such as hydrogels, alginates, and foam dressings.

Mepore® Film is also designed for a wide range of clean wounds in the granulation phase, such as:
- Superficial burns
- IV sites
- Abrasions
- Lacerations
- Superficial pressure ulcers
- Closed surgical wounds
- Prevention of skin breakdown

DIRECTIONS FOR USE:
1. Choose a dressing size that is large enough to allow the dressing to adhere to dry, healthy skin around the site. The dressing may be trimmed or overlapped.
2. Gently cleanse the wound area and dry surrounding skin.
3. Remove white backing paper.
4. Apply dressing and remove small white side cap.
5. Remove transparent backing sheet.
6. Change as indicated by wound condition and existing protocol.

CONTRAINDICATIONS:
- Should not be used on full-thickness wounds involving muscle, tendon, bone or on third-degree burns.
- Should not be used for patients who are sensitive to acrylic adhesive.

PRECAUTIONS:
- If reused performance of the product may deteriorate, cross contamination may occur.
- Sterile. Do not use if inner package is damaged or opened prior to use. Do not re-sterilize.

BREATHEABLE, TRANSPARENT SELF-ADHESIVE FILM DRESSING
- High breathability
- Easy application, also when wearing gloves
- Limits the risk for damage of newly formed tissue
- Conforms easily with body contours
- Skin-friendly adhesive
- Secure fixation
- Maintains a moist wound environment
- Viral and bacteria proof, and provides a barrier against leakage
- Fluid impermeable

MEPORE® FILM ASSORTMENT

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Mepore® Film is packaged sterile in single packs.

ULTRA ABSORBENT DRESSING
WITH EXUDATE STRIKE-THROUGH BARRIER

- Absorbs and retains large amounts of exudate
- Cost effective
- Sealed on all sides
- The unique fluid repellant exudate barrier reduces frequency of dressing changes and prevents soiling of clothing and bed linen

INDICATIONS FOR USE:
- As a cover dressing for heavily draining wounds.
- Ideal for use with Mepitel® or Mepilex® Transfer in the treatment of wounds with copious drainage where exudate management is a primary treatment consideration.

Wound exudate is absorbed and transferred into Mesorb® by the wound contact layer and the diffusion layer. The highly absorbent core absorbs exudate, while simultaneously providing a good protective and ventilating wound cushion.

The fluid-repellent backing prevents external contamination of the wound and protects clothes and bed linen from exudate strike-through. As the backing covers the sides of the dressing, it also prevents side leakage.

DIRECTIONS FOR USE:
1. Select an appropriate size to overlap the wound area by 2 to 4 cm.
2. Lay Mesorb® over primary dressing.
3. Fixate with Mepitac® tape, Mefix® fabric tape or non-adhesive fixation product such as Tubifast® 2-Way Stretch.
4. Change as indicated by wound drainage or primary dressing.

PRECAUTION:
- Mesorb® should not be used on patients with a known sensitivity to the dressing or its components.

MESORB® ASSORTMENT

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Mesorb® is packaged sterile in single packs
INDICATIONS FOR USE:
Mextra® Superabsorbent is intended for use on moderately to highly exuding wounds.

DIRECTIONS FOR USE:
1. Apply Mextra® Superabsorbent directly on the wound area with the white side of the dressing onto the wound. Mepitel® or Mepitel® One can also be used in conjunction with Mextra® Superabsorbent.
2. Secure Mextra® Superabsorbent with a suitable bandage such as Tubifast® bandage or a fixation tape. It can also be used under a compression bandage where appropriate.

PRECAUTIONS:
- In case of clinical signs of infection, consult a health care professional for adequate treatment.
- Do not use on patients with a known sensitivity to the dressing or its components.
- Sterile. Do not use if inner package is damaged or opened prior to use. Do not re-sterilize.
- Do not reuse. If reused performance of the product may deteriorate, cross contamination may occur.
- Do not use after expiry date. If the product is used after the expiry date product properties cannot be ensured.
- Do not use Mextra® Superabsorbent in cavities.
- Do not cut the Mextra® Superabsorbent dressing.

Mextra® Superabsorbent is intended for use on moderately to highly exuding wounds.

DIRECTIONS FOR USE:
1. Apply Mextra® Superabsorbent directly on the wound area with the white side of the dressing onto the wound. Mepitel® or Mepitel® One can also be used in conjunction with Mextra® Superabsorbent.
2. Secure Mextra® Superabsorbent with a suitable bandage such as Tubifast® bandage or a fixation tape. It can also be used under a compression bandage where appropriate.

PRECAUTIONS:
- In case of clinical signs of infection, consult a health care professional for adequate treatment.
- Do not use on patients with a known sensitivity to the dressing or its components.
- Sterile. Do not use if inner package is damaged or opened prior to use. Do not re-sterilize.
- Do not reuse. If reused performance of the product may deteriorate, cross contamination may occur.
- Do not use after expiry date. If the product is used after the expiry date product properties cannot be ensured.
- Do not use Mextra® Superabsorbent in cavities.
- Do not cut the Mextra® Superabsorbent dressing.

Mextra® Superabsorbent is packaged sterile in single packs

A SUPERABSORBENT DRESSING WITH A FLUID-REPELLENT BACKING
- Mextra® Superabsorbent’s unique 4 layer construction works in a precise sequence to deliver optimal exudate management
- Mextra® Superabsorbent has protease modulating properties* that provide a conducive environment for wound healing for optimal performance
- Excellent absorption and retention
- Minimizes risk of maceration and leakage
- Maintains integrity and is not bulky upon exudate absorption
- Protects against fluid strike-through
- Suitable for use under compression bandages

* The superabsorbent particles in the absorbent layer has protease modulating activity

Mextra® Superabsorbent Assortment

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<tr>
<td>610500</td>
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</tbody>
</table>

Mextra® Superabsorbent is packaged sterile in single packs
Notes
FIXATION, SURGICAL WOUND AND SCAR CARE PRODUCTS
SELF-ADHESIVE FABRIC TAPE FOR SECURE FIXATION

- Provides ideal fixation for dressings, catheters and tubes
- Skin-friendly, water-based, solvent-free adhesive
- Soft, flexible and conformable. Adapts well to body contours
- Pre-measured protection paper allows for convenient measurement and cutting
- Breathable and water repellent for dressing security and skin health
- Optimizes performance of absorbent dressings

INDICATIONS FOR USE:
- Fixating dressings, catheters, and cannulae

DIRECTIONS FOR USE:
1. The two parts of the protection paper are separated. Cut to desired length and gently ‘tug’ from side to side to break the perforations on the release paper.
2. Remove the narrow part of the release paper to expose adhesive surface.
3. Position Mefix® over dressing and apply part with exposed adhesive to the skin. Remove remaining release paper and gently smooth in place.
4. If required, Mefix® can be applied lengthwise over the dressing, peeling away the release paper in a ‘strip’. To apply in this manner do not break the perforation in the release paper. Instead, pull the release paper back 3-5 cm from top, fixate to skin above dressing and gently apply Mefix® lengthwise over the dressing.

MEFIX® ASSORTMENT -10M Rolls

<table>
<thead>
<tr>
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<tr>
<td>313000</td>
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</tr>
</tbody>
</table>

Mefix® is supplied non-sterile.
INDICATIONS FOR USE:
Tubifast® 2-Way Stretch can be used for a dressing retention and skin covering for any part of the body. It can also be used for patch wrapping and as an undercast stockinette. Because of its tubular construction, Tubifast® 2-Way Stretch is particularly suitable for holding dressings in place on difficult areas such as stumps of amputee patients.

DIRECTIONS FOR USE:
1. Choose the correct size using the quick reference colour coding and sizing information. Cut to desired length ensuring the bandage is long enough to overlap the dressing area by at least 2-5 cm.
2. Apply primary dressing.
3. Stretch Tubifast® 2-Way Stretch and ease gently into place over the affected area.
4. Position Tubifast® 2-Way Stretch to cover the dressing area.

PRECAUTIONS:
• Avoid naked flames and ignition sources, especially when used in conjunction with paraffin based products.

Tubifast® can be washed and re-used for the same individual.

WASHING INSTRUCTIONS:

FIBRE CONTENT:
Viscose, Elastane and Polyamide

LIGHTWEIGHT, TUBULAR BANDAGE FOR DRESSING RETENTION

Tubifast® 2-Way Stretch is comprised of viscose fabric woven with light elastane threads to provide light elasticity for secure dressing fixation without constriction or compression.

• Its light elasticity allows patients complete freedom of movement
• Tubular presentation – no requirement for pins or tape
• A variety of lengths are available, ensuring cost effectiveness by minimizing waste
• Quick and easy to use: simply cut to size and stretch over the dressing for an even, non-constrictive fit
• Available in a range of quick reference, colour-coded sizes, to fit everything from small limbs to adult trunks

<table>
<thead>
<tr>
<th>TUBIFAST® 2-WAY STRETCH ASSORTMENT</th>
</tr>
</thead>
<tbody>
<tr>
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</tr>
<tr>
<td>GREEN LINE</td>
</tr>
<tr>
<td>BLUE LINE</td>
</tr>
<tr>
<td>YELLOW LINE</td>
</tr>
<tr>
<td>PURPLE LINE</td>
</tr>
</tbody>
</table>

Tubifast® 2-Way Stretch is packaged in single packs.
**Tubigrip®**

**INDICATIONS FOR USE:**
Tubigrip® provides tissue support in the treatment of strains and sprains, soft tissue injuries, general edema, post-burn scarring and ribcage injuries and is also used for pressure dressings and arm fixation.

**DIRECTIONS FOR USE:**
1. Cut Tubigrip® to twice length required for limb, allowing an extra 2–3cm for overlap.
2. Pull Tubigrip® onto limb like a stocking.
3. Double Tubigrip® back over limb. Ensure upper edge is taken 2–3cm higher up the limb than the first.

**PRECAUTIONS:**
- Always use as a double layer.
- If you are in any doubt about the condition, or if the condition worsens, discontinue use and seek medical advice.

**WARNING:**
Contains Natural Rubber Latex which may cause allergic reactions including anaphylactic responses.

**MULTI-PURPOSE TUBULAR BANDAGE**

- Tubigrip® provides lasting, effective support with complete freedom of movement
- Covered elastic threads within the fabric move to adjust to the contours of the body and distribute pressure evenly over the surface
- Fitting is quick and easy
- Tubigrip® reduces wastage, as only the exact amount required is cut from the roll
- Apply with a 2–3cm overlap
- If applied as a double layer to the appropriate limb size, Tubigrip® will exert 10-15 mm Hg to the limb size

<table>
<thead>
<tr>
<th>Art. No</th>
<th>Size</th>
<th>Usage</th>
<th>Limb Size</th>
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<tbody>
<tr>
<td>1436</td>
<td></td>
<td>Small hands and arms</td>
<td>13 - 16cm</td>
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<tr>
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<td>Large arms, medium ankles</td>
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<td>1438</td>
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<td>Large knees, medium thighs</td>
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<tr>
<td>1439</td>
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<td>28 - 36cm</td>
</tr>
<tr>
<td>1440</td>
<td></td>
<td>Small Trunks</td>
<td>36 - 46cm</td>
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<tr>
<th>Art. No</th>
<th>Size</th>
<th>Usage</th>
<th>Limb Size</th>
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<td>B</td>
<td>Small hands and arms</td>
<td>13 - 16cm</td>
</tr>
<tr>
<td>1443</td>
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<tr>
<td>1437</td>
<td>D</td>
<td>Large arms, medium ankles</td>
<td>20 - 24cm</td>
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<tr>
<td>1438</td>
<td>E</td>
<td>Large ankles, medium knees</td>
<td>24 - 28cm</td>
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<tr>
<td>1439</td>
<td>F</td>
<td>Large knees, medium thighs</td>
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<tr>
<td>1440</td>
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<td>Large thighs</td>
<td>36 - 46cm</td>
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<table>
<thead>
<tr>
<th>Art. No</th>
<th>Size</th>
<th>Usage</th>
<th>Limb Size</th>
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<tbody>
<tr>
<td>1436</td>
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<td>Small hands and arms</td>
<td>13 - 16cm</td>
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<tr>
<td>1443</td>
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<td>Medium arms, small ankles</td>
<td>16 - 20cm</td>
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</tr>
<tr>
<td>1438</td>
<td></td>
<td>Large knees, medium thighs</td>
<td>24 - 28cm</td>
</tr>
<tr>
<td>1439</td>
<td></td>
<td>Large thighs</td>
<td>28 - 36cm</td>
</tr>
<tr>
<td>1440</td>
<td></td>
<td>Small Trunks</td>
<td>36 - 46cm</td>
</tr>
</tbody>
</table>

**Tubigrip® ASSORTMENT - 10 M/BOX**

Tubigrip® is packaged in single packs.
**INDICATIONS FOR USE:**
Tubigrip® Shaped Support Bandage (TSSB) is a support bandage used to aid venous and lymphatic return in the management of venous disorders of the legs and arms.

TSSB may also be used as an undercast stockinet in cast bracing, for support following cast removal, and to provide pressure therapy in the treatment of post-burn scarring.

Only a single measurement around the calf or forearm is required for precise size selection. The range of five full-leg and three below-knee bandages ensures a good fit.

- Anatomically shaped to provide support along the complete length of the limb.
- Elasticated cotton fabric construction is comfortable as well as effective.
- Simple size selection is quick and convenient.
- Washable and reusable.
- Reapplication after washing is quick and easy for patients.

**WARNING:** Contains natural rubber latex.

**PRECAUTIONS:**
- If you are in any doubt about the condition, or if the condition worsens, discontinue use and seek medical advice.

References:

**ANATOMICALLY SHAPED BANDAGE**
Tubigrip® Shaped Support Bandage provides lasting, effective support, while allowing complete freedom of movement. Its radial stretch provides full support without slipping down. TSSB can be washed for repeated use.

**DIRECTIONS FOR USE**

**ARM**
For full arm applications, a shaped support bandage is ideal. A small cut is made 4-5cm from the bottom to accommodate the thumb.

**LEG**
For full leg applications, a long shaped support bandage can be used. This gives a graduated pressure, ensuring an adequate venous return.

**BELOW KNEE**
For ease of application, shaped Tubigrip® can be quickly and easily pulled into place.

**CUTTING**
If the shaped Tubigrip® is too long, fold in half and cut equal amounts from top and bottom.

**APPLYING**
Pull the lower part of the bandage into the upper part and apply as a stocking, lower part first and then pulling up the upper part.

**TUBIGRIP® SSB ASSORTMENT**

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Product</th>
<th>TSSB Size</th>
<th>Limb Size</th>
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<tbody>
<tr>
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<td>Small B/C</td>
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<td>1473</td>
<td>Below-knee</td>
<td>Medium C/D</td>
<td>35-39cm</td>
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<tr>
<td>1474</td>
<td>Below-knee</td>
<td>Large D/E</td>
<td>38-42cm</td>
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<tr>
<td>1475</td>
<td>Full-Leg</td>
<td>Small B/D</td>
<td>32-36cm</td>
<td>10</td>
</tr>
<tr>
<td>1476</td>
<td>Full-Leg</td>
<td>Medium C/E</td>
<td>35-39cm</td>
<td>10</td>
</tr>
<tr>
<td>1477</td>
<td>Full-Leg</td>
<td>Large D/F</td>
<td>38-42cm</td>
<td>10</td>
</tr>
<tr>
<td>1478</td>
<td>Full-Leg</td>
<td>X-Large E/G</td>
<td>41-45cm</td>
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<tr>
<td>1471</td>
<td>Full-Leg</td>
<td>X-Large X/T</td>
<td>41-45cm</td>
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</table>

TSSB is packaged 10/box.
INDICATIONS FOR USE:
Tubinette® holds dressings securely and comfortably in place, without constriction or compression. The tubular construction makes application quick and easy, particularly when using a tubular bandage applicator.

The range of sizes available makes it possible to retain a dressing on any part of the body. The convenience and low cost of stockinettes make them highly cost-effective.

DIRECTIONS FOR USE:
1. Choose appropriate size of Tubinette®.
2. Cut to required length ensuring the bandage is long enough to overlap the dressing area by at least 2 cm.
3. Apply to the limb or affected area.

Natural rubber latex is not a constituent of Tubinette® or its packaging.

PRECAUTIONS:
• If you experience any undesirable effects, stop using and discuss with a health care professional.
• If soiled with bodily fluids, discard appropriately and replace.

100% PLAIN VISCOSE SURGICAL STOCKINETTE
Tubinette® holds dressings securely and comfortably in place, without constriction or compression. The tubular construction makes application quick and easy.

• Holds dressings comfortably and securely in place
• Quick and easy to apply, with or without applicator
• Range of sizes makes it easy to retain dressings anywhere on the body
• Particularly suitable for use with frequent dressing changes

TUBINETTE® ASSORTMENT - 20M Rolls

<table>
<thead>
<tr>
<th>Art No.</th>
<th>Size</th>
<th>Application</th>
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</thead>
<tbody>
<tr>
<td>2416</td>
<td>01</td>
<td>Fingers and toes</td>
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<tr>
<td>2417</td>
<td>12</td>
<td>Bulky finger dressings</td>
</tr>
<tr>
<td>2419</td>
<td>56</td>
<td>Adult limbs</td>
</tr>
</tbody>
</table>

Tubinette® is packaged in single packs.
INDICATIONS FOR USE:
Tubinette® holds dressings securely and comfortably in place, without constriction or compression. The tubular construction makes application quick and easy, particularly when using a tubular bandage applicator. The range of sizes available makes it possible to retain a dressing on any part of the body. The convenience and low cost of stockinettes make them highly cost-effective.

DIRECTIONS FOR USE:
1. Choose appropriate size of Tubinette®.
2. Cut to required length ensuring the bandage is long enough to overlap the dressing area by at least 2 cm.
3. Apply to the limb or affected area.

Natural rubber latex is not a constituent of Tubinette® or its packaging.

DIRECTIONS FOR USE:
1. Choose appropriate size of Tubipad®.
2. Pull into position over the area to be protected, with foam padding next to the skin.

MATERIAL PROPERTIES:
• Polyurethane foam
• Elasticated support bandage consisting of:
  • Cotton
  • Elastodiene (contains natural rubber latex)
  • Polyamide

WASHING INSTRUCTIONS:

WARNING: Contains natural rubber latex.

LIMB TUBULAR BANDAGE

Tubipad® is manufactured from a layer of polyurethane foam bonded to a length of Tubigrip® tubular elasticated bandage. The soft inner layer minimizes pressure and friction on the skin, while the outer Tubigrip® layer holds the Tubipad® securely and comfortably in position. The tubular construction ensures that Tubipad® is easy to apply and remove.

• Minimizes friction and pressure on the skin
• Remains securely in place without tapes or pins
• Easy to apply and remove
• Available in a range of sizes for specific applications
• Convenient and practical
• Washable and reusable

TUBIPAD® ASSORTMENT

<table>
<thead>
<tr>
<th>Art. No</th>
<th>Size</th>
<th>Application</th>
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</thead>
<tbody>
<tr>
<td>4580</td>
<td>Medium</td>
<td>Adult heels, elbows, knees</td>
</tr>
<tr>
<td>4581</td>
<td>Large</td>
<td>Broad or swollen heels or knees</td>
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</tbody>
</table>

Tubipad® Bandages are supplied in individually packed 4m rolls.
INDICATIONS FOR USE:
• Surgical incisions and sutured wounds
• Laproscopy and Arthroscopy puncture sites
• Abrasions and low-exuding traumatic wounds
• Cannula sites
• Shallow wounds with little or no exudate

DIRECTIONS FOR USE:
1. Remove outer half of release film.
2. Gently fixate to skin at one end of incision site.
3. Position dressing over incision site.
4. Remove remaining half of release liner and smooth adhesive border to the skin.
5. To remove, loosen top edge of adhesive border and slowly peel the dressing from the skin in the direction of hair growth.
6. Change Mepore® as indicated by wound condition or existing protocol.

CONTRAINDICATIONS:
Mepore® should not be applied to patients who are sensitive to acrylic adhesives or to individuals who have very fragile or easily damaged skin.

PRECAUTIONS:
• Care should be taken to ensure that Mepore® is not applied under tension, to prevent shearing force which can cause damage to the skin. This is particularly important when the dressing is applied over joints.
• If reused performance of the product may deteriorate, cross contamination may occur.
• Sterile. Do not use if inner package is damaged or opened prior to use. Do not re-sterilize.

Mepore® is also available non-sterile in 5 metre rolls.

ABSORBENT, SELF-ADHESIVE, SURGICAL DRESSING
Mepore® is an air permeable, self-adhesive and absorbent dressing designed especially for surgical wounds.
• Absorbent, low-adherent wound pad keeps wounds clean, reduces the risk of wound contamination, minimizes the risk of adherence to the wound and reduces dressing change frequency
• Soft, conformable and easy to apply
• Skin-friendly, water-based adhesive
• Flexible, fluid-repellent backing
• Air permeable to prevent maceration and promote comfort
• Radiopaque; can remain in place during x-ray
INDICATIONS FOR USE:
- Surgical incisions and sutured wounds
- Laparoscopy and Arthroscopy puncture sites
- Cannula sites
- Abrasions and low-exuding traumatic wounds

DIRECTIONS FOR USE:
1. Remove outer half of release film.
2. Gently fixate to skin at one end of incision site.
3. Position dressing over incision site.
   DO NOT STRETCH.
4. Remove remaining half of release liner and smooth adhesive border to the skin.
5. To remove, loosen top edge of adhesive border and slowly peel the dressing from the skin in the direction of hair growth.
6. Change Mepore® Pro as indicated by wound condition or existing protocol.

CONTRAINDICATIONS:
Mepore® Pro should not be applied to patients who are sensitive to acrylic adhesives or to individuals who have very fragile or easily damaged skin.

PRECAUTIONS:
- Care should be taken to minimize skin tension that could cause mechanical damage to the skin.
  - Ensure that Mepore® Pro is not applied under tension.
  - When applying over joints, be careful to apply in such a way that it does not impair flexibility of joints.
- After some surgical interventions, excessive swelling may occur. In such a case, a more flexible dressing such as Mepore® Film polyurethane film is recommended in order to minimize skin tension.
- The wound should be inspected for signs of infection according to clinical practice.
- In case of clinical signs of infection (pain, redness, swelling or unusual odour or discharge) continued use of Mepore® Pro should be determined by a health care professional.

MEPORE® PRO ASSORTMENT

<table>
<thead>
<tr>
<th>Art. No</th>
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<td>9 x 30</td>
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</table>

Mepore® Pro is packaged sterile in single packs.

SHOWER-PROOF, SELF-ADHESIVE AND ABSORBENT ‘FILM AND PAD’ POST-OPERATIVE DRESSING

Mepore® Pro is a semi-permeable, self-adhesive and absorbent dressing designed especially for surgical wounds.

- Absorbent, low-adherent wound pad keeps wounds clean, reduces the risk of wound contamination, minimizes the risk of adherence to the wound and reduces dressing change frequency
- Flexible, conformable to body contours, and easy to apply
- Skin-friendly, water-based adhesive
- Viral proof, bacterial proof and water proof1 film to protect the patient and the clinician
- Radiopaque; can remain in place during x-ray

References:
Mepore® Film & Pad is a flexible, semi-permeable, absorbent, and transparent film dressing with a low-adherent wound contact layer designed especially for surgical wounds.

- Absorbent, low-adherent pad protects the wound, absorbs exudate, prevents contamination, minimizes the risk of adherence to the wound and reduces dressing change frequency
- High breathability
- Excellent fluid handling
- Viral proof, bacterial proof and waterproof film to protect the patient and the clinician
- Easy to apply, even when wearing gloves
- Conforms easily to body contours
- Skin-friendly adhesive
- Gentle and secure fixation

**INDICATIONS FOR USE:**
Mepore® Film & Pad can be used for a wide variety of wounds with low to moderate exudate levels including surgical wounds, cuts and abrasions.

**DIRECTIONS FOR USE:**
1. Gently cleanse the wound area and dry surrounding skin.
2. Remove the release film and position the dressing over the wound to expose the wound pad and adhesive.
3. Smooth gently into place. Remove paper frames and the two white tabs.
4. To ensure proper adhesion, check that border edges are secure.
5. Change as indicated by wound condition and existing protocol.

**PRECAUTIONS:**
- Care should be taken to minimize skin tension that could cause mechanical damage to the skin.
- The wound should be inspected for signs of infection according to clinical practice. In case of clinical signs of infection (pain, redness, swelling or unusual odour or discharge) continued use of Mepore® Film & Pad should be determined by a health care professional.
- Do not use if inner package is damaged. Sterility is guaranteed if inner package is intact. Do not re-sterilize.

**CONTRAINDICATION:**
Mepore® Film & Pad should not be applied on patients who are sensitive to acrylic adhesive.

**REFERENCES:**

**MEPORE® FILM & PAD ASSORTMENT**

<table>
<thead>
<tr>
<th>Art. No</th>
<th>Size cm</th>
<th>Wound pad Size cm</th>
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<td>85</td>
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<td>9x35</td>
<td>4.5x30</td>
<td>25</td>
<td>100</td>
</tr>
</tbody>
</table>
INDICATIONS FOR USE:
• Hypertrophic scars
• Recently closed wounds to help minimize scar formation

DIRECTIONS FOR USE:
1. Ensure wound is fully healed and sutures have been removed.
2. Mepiform® should be worn 24 hours a day. Remove the dressing daily to inspect and cleanse the area and then reapply. Under normal conditions, the same Mepiform® dressing can be used for 7-14 days or longer.
3. Choose a dressing size that will allow the dressing to overlap the scar treatment area by at least 1 cm. Mepiform® can be cut to size if required.
4. For optimum results, Mepiform® should be used for 2-4 months or longer depending on the condition and age of the scar tissue.
5. Treatment periods will vary. Improvement can usually be seen after 4 weeks of treatment.

To ensure maximum effectiveness, Mepiform® should be applied when the scar is newly formed.

PRECAUTIONS:
• Should maceration or skin irritation occur, remove the dressing and allow the skin to recover until the symptoms disappear, then resume treatment gradually increasing therapy time. If the symptom persists, discontinue use and consult a physician for advice.
• Sterility and storage: Sterility is guaranteed unless inner package is damaged or opened prior to use. Do not re-sterilize.

SELF-ADHERENT SCAR CARE DRESSING WITH SAFETAC® TECHNOLOGY

Mepiform® is a thin, discreet dressing designed specifically for scar care.
• Conforms well to body contours
• Self adherent; no additional fixation required
• Thin, flexible and discreet
• Easy to use
• Comfortable to wear
• Can be worn during daily activities
• The same dressing can be used for 7-14 days or more depending on skin condition and area of use.

MEPIFORM® ASSORTMENT

<table>
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<th>Size cm</th>
<th>Pcs/box</th>
<th>Pcs/case</th>
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Mepiform® is packaged sterile in single packs.
Safetac® Technology and D.I.M.E.

Incorporating Wound Bed Preparation and Patient-Centred Concerns

For a copy of the D.I.M.E. Pain and Wound Bed Preparation reprint, contact your Mölnlycke Health Care representative.