SUPPORTIVE PRODUCTS

SUPPORTIVE PRODUCTS

INFECTION/INFLAMMATION
- Manage bioburden

MOISTURE BALANCE
- Optimize moist wound healing

EDUCATION
- Treat stalled wounds

EDGE/ENVIRONMENT
- Remove dead tissue

ADVANCING WOUND HEALING

Advanced Wound Care Catalog
Effectively managing chronic wounds requires you to look at things differently and challenge the status quo. Medline’s mission is to help you rise to the challenge by offering the broadest range of advanced wound care products in the industry and delivering a comprehensive package of educational resources. This approach ensures your facility has the tools and expertise to tackle difficult-to-heal chronic wounds.

**Seeing Things Differently**
Medline has a long history of rapid innovation in wound care with no intention of slowing down. The challenges you face in managing chronic wounds drive us to develop new solutions, positively affecting the quality and efficiency of care.

**Medline’s Latest Innovations**
- PluroGel® concentrated surfactant (Micelle Matrix™) technology
- Optifoam® Gentle Post-op with Smart Stretch™ technology
- Puracol® Ultra high quality 100% collagen powder
- Opticell® with Chytoform technology
EMPOWERING CLINICIANS THROUGH CUSTOMIZED SUPPORT.

Medline’s clinical and educational resources provide you with support you need to raise the standard of care. As our valued customer, we invite you to review the resources available with your Medline representative to develop a unique support plan tailored to your needs.

» Skin Health Product Specialists
  Medline product specialists are trained to help you optimally leverage the support Medline offers as you strive to enhance quality of care.

» Educational Packaging
  Medline’s award-winning educational packaging ensures that caregivers have complete step-by-step instructions for use at their fingertips.

» Medline University
  Medline University empowers you to take, assign, and track progress on free online courses designed to enhance expertise.

» Educare Hotline
  The Educare hotline allows access to a board-certified wound care nurse from 8am–5pm Central Standard Time Monday–Friday. 1-888-701-SKIN (7546)

» The NE1 Wound Assessment Tool
  This proprietary wound assessment tool is designed to dramatically increase accuracy, consistency and transparency in wound assessment.

» Skin Health Solutions
  Minimize care variation across your facility with a customized approach to standardizing product, practice and education.

» Wound & Skin Care Guidelines
  Medline offers clinical support in helping you determine and communicate your treatment guidelines

» Online Product Application Videos
  A complete library of instructional application videos helps train new staff on proper product application. Visit: www.medline.com/awcvideos

» Advanced Wound & Skin Care Pocket Reference Guide
  This compact booklet contains a wealth of clinical and product information. Designed to be used by caregivers as a reference tool.

» Skin Health Product Selector App
  Customizable mobile app provides easy-to-use product recommendations customized to wound conditions and your treatment formulary.
DIMES – YOUR WOUND CARE NAVIGATOR

DIMES – FOR SUCCESSFUL CHRONIC WOUND CARE
Wound care professionals face diverse and complex challenges. That’s why Medline offers a wide variety of products and programs that help clinicians deliver world-class care tailored to any given clinical context.

Throughout this catalog, you’ll find evidence-based products*, information and resources, all organized around the DIMES system of wound bed preparation and treatment.

*Contact Medline Industries, Inc. for data related to the products mentioned herein.
Debridement (Autolytic)
The removal of nonviable tissue by creating an optimal moist wound environment.

Infection/Inflammation
Addressing bioburden and inflammation in the wound.

Moisture Balance
Achieving and maintaining moisture balance in and around the wound.

Edge/Environment
Treating stalled wounds where epithelium fails to migrate.

Support Products, Services and Education
Complementary products to enhance outcomes and round out your wound healing toolkit.

8   PluroGel®
12   TheraHoney®
14   TenderWet® Active
18   Opticell® Ag+
22   Maxorb® Ag+
24   Optifoam® Gentle Ag+
26   Optifoam® Ag+ Post Op
28   Optifoam® Ag+
30   SilvaSorb®
32   Ag+ Powder
36   Optifoam® Gentle
42   Optifoam®
44   Opticell®
46   Qwick™
48   OptiLock®
50   Maxorb®
52   Exuderm®
54   Hydrogel Dressings
58   Puracol®
62   Hyalomatrix®
66   Marathon®
70   Sureprep®
72   CoFlex® TLC
76   FourFlex and ThreeFlex®
78   Medigrip™
80   Unna-Z™
82   Versatel® and Versatel One
84   Cover Dressings
86   Dressing Retention Tapes
88   Wound Cleansers
90   NE1®
The first step in wound healing is the removal of necrotic tissue that can impede the growth and proliferation of healthy granulating tissue.
Look inside...

PluroGel®  8
TheraHoney®  12
TenderWet® Active  14
PluroGel is a unique burn and wound dressing utilizing Micelle Matrix Technology™, a concentrated, cell-friendly surfactant that aids in maintaining an optimal moist wound healing environment. PluroGel helps to protect the wound and soften wound debris.

**Promoting Patient Comfort**

**100% water soluble**  
PluroGel softens wound debris and allows it to easily rinse off at dressing change, creating a positive dressing change experience.

**Gentle, non-irritating formula**  
Allows for a gentle patient experience.

**Better adherence to wounds**  
PluroGel maintains its consistency, enabling it to remain on the wound bed for better protection.
PluroGel Micelle Matrix

PluroGel’s unique micelle gel matrix maintains moisture in the wound and helps control fluid loss, helping to protect the wound and to soften wound debris.

Anatomy of a Micelle

PluroGel’s micelle matrix contains surfactant micelles. A micelle’s hydrophilic surface bonds with water, facilitating movement in the wound environment. Exudate and wound debris is absorbed within the hydrophobic core, allowing for easy removal at dressing change.
PLUROGEL®
Burn and Wound Dressing

RECOMMENDED USES
» Partial and full-thickness wounds
» First and second degree burns

RECOMMENDED SECONDARY DRESSINGS
» Optifoam® Gentle
» Stratasorb® Composite

INDICATIONS
» Light to moderately draining wounds

CHANGE FREQUENCY
» PluroGel should be changed daily or as needed or directed by a physician to keep wound moist.

ABOUT PLUROGEL
» 100% water-soluble, bio-compatible, cell-friendly
» Softer wound debris rinses off more easily at dressing change
» Helps to create and maintain a moist microenvironment
» Remains on the wound bed for better protection
ORDERING INFORMATION
To order by the dressing, add “H” to the end of the item number.

PLUROGEL BURN & WOUND DRESSING

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>PGL050</td>
<td>50 Gram (1.75 oz) Jar</td>
<td>N/A</td>
<td>24/cs</td>
</tr>
<tr>
<td>PGL050TUBE</td>
<td>50 Gram (1.75 oz) Tube</td>
<td>N/A</td>
<td>12/cs</td>
</tr>
<tr>
<td>PGL400</td>
<td>400 Gram (14.1 oz) Jar</td>
<td>N/A</td>
<td>6/cs</td>
</tr>
</tbody>
</table>

Clinical Highlight

Full thickness right heel trauma wound

[Image of wound]
**THERAHONEY®**
100% Medical-Grade Manuka Honey

**RECOMMENDED USE**
- All wound depths
- All drainage levels
- As a primary dressing

**RECOMMENDED SECONDARY DRESSINGS**
- Optifoam® Gentle
- OptiLock®
- Qwick™

**INDICATIONS**
- Partial- and full-thickness wounds
- Leg ulcers
- Pressure injuries
- First- and second-degree burns
- Diabetic foot ulcers
- Surgical and trauma wounds
- Minor abrasions, lacerations, and cuts
- Minor scalds and burns

**CHANGE FREQUENCY**
- TheraHoney may be left in place for up to 7 days
- Dressing change frequency will depend on amount of drainage

**CONTRAINDICATIONS**
- Third-degree burns
- Individuals with a known sensitivity to honey or bee venom

**ABOUT THERAHONEY**
- Made of 100% medical-grade honey (*Leptospermum scoparium*)
- Promotes autolytic debridement via high sugar levels (87%)\(^2,3,4\)
- Helps rapidly reduce odor\(^2,4\)
- Creates a moist wound-healing environment\(^4\)
- Should be paired with an absorbent dressing\(^5\)
- Compatible with silver dressings and wound cleanser surfactants\(^6\)

**DID YOU KNOW?**
TheraHoney draws fluid from the wound bed, encouraging autolytic debridement. Use Qwick in conjunction with TheraHoney for optimal absorbency. For more information on Qwick, see pg. 46.

**REFERENCES**
ORDERING INFORMATION
To order by the dressing, add “H” to the end of the item number.

THERAHONEY® GEL
Ideal for partial- and full-thickness wounds with minimal drainage

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MNK0005</td>
<td>0.5-oz. (14.2 g) Tube</td>
<td>A4649</td>
<td>10/bx</td>
</tr>
<tr>
<td>MNK0015</td>
<td>1.5-oz. (42.5 g) Tube</td>
<td>A4649</td>
<td>12/cs</td>
</tr>
</tbody>
</table>

THERAHONEY FOAM FLEX
Impregnated foam dressing ideal for absorption

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MNK1344</td>
<td>4 x 4” (10.2 x 10.2 cm) Pad</td>
<td>A6209</td>
<td>10/bx</td>
</tr>
</tbody>
</table>

THERAHONEY SHEET
Ideal for easy handling and application

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MNK0077</td>
<td>4 x 5” (10.2 x 12.7 cm) Sheet</td>
<td>A4649</td>
<td>10/bx</td>
</tr>
</tbody>
</table>

THERAHONEY HD
200% more honey compared to TheraHoney Sheet

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MNK0082</td>
<td>2 x 2” (5.1 x 5.1 cm) Sheet</td>
<td>A4649</td>
<td>10/bx</td>
</tr>
<tr>
<td>MNK0087</td>
<td>4 x 5” (10.2 x 12.7 cm) Sheet</td>
<td>A4649</td>
<td>10/bx</td>
</tr>
</tbody>
</table>

THERAHONEY RIBBON
200% more honey compared to TheraHoney Sheet

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MNK0089</td>
<td>1 x 12” (2.5 x 30.5 cm) Ribbon</td>
<td>A4649</td>
<td>10/bx</td>
</tr>
</tbody>
</table>
TENDERWET® ACTIVE
Polyacrylate Gel Pad

RECOMMENDED USE
» All wound depths
» All drainage levels
» As a primary dressing

RECOMMENDED SECONDARY DRESSINGS
» Bordered gauze
» Stratasorb® Composite

INDICATIONS
» Pressure injuries
» Partial- and full-thickness wounds
» Leg ulcers
» Diabetic ulcers
» Surgical wounds

» Lacerations and abrasions
» Skin tears
» First- and second-degree burns

CHANGE FREQUENCY
» TenderWet Active may be left in place for up to 24 hours
» Change frequency will depend on the amount of drainage

CONTRAINDICATIONS
» Do not apply topical medication or disinfectant during treatment of TenderWet Active

ABOUT TENDERWET ACTIVE
» Solution is released as exudate is absorbed, providing an autolytic debriding process
» Absorbs and retains microorganisms
» Uses physiologically-compatible Ringer’s solution
» More effective than wet gauze therapy
» Will not stick to wound bed, which helps ease the pain of dressing changes
» Cost-effective
» Helps create an ideal moist healing environment
» High fluid retention
» Easy application and removal

References
**ORDERING INFORMATION**

To order by the box, add “Z” to the end of the item number.

### TENDERWET® ACTIVE CAVITY
Ideal for all wounds with necrotic tissue

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC8401</td>
<td>1.6” (4.1 cm) Round</td>
<td>A6242</td>
<td>7/bx, 6 bx/cs</td>
</tr>
<tr>
<td>MSC8402</td>
<td>2.2” (5.6 cm) Round</td>
<td>A6242</td>
<td>7/bx, 6 bx/cs</td>
</tr>
<tr>
<td>MSC8403</td>
<td>3 x 3” (7.6 x 7.6 cm) Square</td>
<td>A6242</td>
<td>7/bx, 6 bx/cs</td>
</tr>
<tr>
<td>MSC8405</td>
<td>4 x 5” (10.2 x 12.7 cm) Rectangle</td>
<td>A6243</td>
<td>7/bx, 6 bx/cs</td>
</tr>
</tbody>
</table>

### TENDERWET® ACTIVE
Ideal for shallow wounds with necrotic tissue

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC8301</td>
<td>1.6” (4.1 cm) Round</td>
<td>A6242</td>
<td>7/bx, 6 bx/cs</td>
</tr>
<tr>
<td>MSC8302</td>
<td>2.2” (5.6 cm) Round</td>
<td>A6242</td>
<td>7/bx, 6 bx/cs</td>
</tr>
<tr>
<td>MSC8303</td>
<td>3 x 3” (7.6 x 7.6 cm) Square</td>
<td>A6242</td>
<td>7/bx, 6 bx/cs</td>
</tr>
<tr>
<td>MSC8305</td>
<td>4 x 5” (10.2 x 12.7 cm) Rectangle</td>
<td>A6243</td>
<td>7/bx, 6 bx/cs</td>
</tr>
</tbody>
</table>

---

**Clinical Highlight**

TenderWet provides a moist wound environment to help promote autolytic debridement of necrotic tissue.

---

*Image of TenderWet product and clinical images of wound care.*
Potentially harmful microorganisms contaminate nearly all wounds. Actively managing bioburden and infection risk is key to effective wound management.
Look inside...

Opticell® Ag+ 18
Maxorb® Ag+ 22
Optifoam® Gentle Ag+ 24
Optifoam® Ag+ Post Op 28
Optifoam® Ag+ 26
SilvaSorb® 30
Ag+ Powder 32
OPTICELL® Ag+
Antibacterial Chitosan-Based Gelling Fiber

EXPECT MORE FROM YOUR GELLING FIBER.

Opticell Ag+ utilizes Chytoform™, Medline's chitosan-based gelling fiber technology, to deliver excellent benefits to wounds. Opticell Ag+ is highly absorbent and can be moistened to address dry or lightly draining wounds.

Opticell Ag+ delivers broad spectrum antibacterial efficacy without harming skin cells (noncytotoxic).
AN OPTIMAL HEALING ENVIRONMENT.

Opticell Ag+ is highly conformable and retains its shape and size in the wound better than other gelling fibers. This quality ensures that Opticell Ag+ remains in optimal and complete contact with the wound even as it absorbs moisture.

The smooth, thin and conformable profile provides for intimate contact with the wound. The ridges in the dressing may lead to an uneven wound contact surface.

Opticell’s exceptional absorption capacity helps reduce dressing change frequency and limit maceration.

ABSORPTION STUDY RESULTS

Opticell® Aquacel Extra® Durafiber®

Average Fluid Absorbed (g/100cm²)
Based on in vitro testing, Opticell had the highest average absorbency of the three dressings tested.

References
**OPTICELL® Ag+**
Antibacterial Chitosan-Based Gelling Fiber

**RECOMMENDED USE**
- All wound depths
- All drainage levels
- As a primary dressing

**RECOMMENDED SECONDARY DRESSINGS**
- Optifoam® Gentle
- Bordered gauze
- Stratasorb® Composite

**INDICATIONS**
- Partial- and full-thickness wounds
- Venous stasis ulcers
- Pressure injuries/ulcers
- First- and second-degree burns
- Diabetic foot ulcers
- Surgical wounds
- Trauma wounds
- Donor sites
- Arterial ulcers and leg ulcers of mixed etiology

**CHANGE FREQUENCY**
- May be left in place for up to 7 days
- Dressing change frequency will depend on the amount of drainage

**CONTRAINDICATIONS**
- Individuals with a sensitivity to silver or chitosan, which is derived from shellfish
- Third-degree burns

**ABOUT OPTICELL Ag+**
- Chytoform™ gelling fiber technology
- Broad spectrum antibacterial ionic silver
- Highly conformable
- No lateral wicking – limits maceration
- Highly absorbent¹
- Maintains a moist wound-healing environment
- Surface area memory (SAM) – retains its size
- Designed to minimize pain during removal

---

**Clinical Highlight**

*In vitro* antibacterial efficacy of Opticell Ag+
Opticell Ag+ has been shown to effectively kill microorganisms for up to 7 days, including:¹
- Methicillin-resistant *Staphylococcus aureus* (MRSA) ATCC 33591—gram positive bacteria
- *Escherichia coli* ATCC 8739—gram negative bacteria
- *Pseudomonas aeruginosa* ATCC 9027—gram negative bacteria
- *Candida albicans* ATCC 10231—yeast
- Vancomycin-resistant *Enterococcus faecium* (VRE) ATCC 51575—gram positive bacteria
- *Staphylococcus aureus* ATCC 6538—gram positive bacteria

References
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

**OPTICELL Ag+ GELLING FIBER SHEETS**
Versatile antibacterial chitosan-based gelling fiber

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9822EP</td>
<td>2 x 2” (5.1 x 5.1 cm)</td>
<td>A6196</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC9845EP</td>
<td>4 x 5” (10.2 x 12.7 cm)</td>
<td>A6197</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC9866EP</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>A6197</td>
<td>5/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC98812EP</td>
<td>8 x 12” (20.3 x 30.5 cm)</td>
<td>A6198</td>
<td>5/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**OPTICELL Ag+ GELLING FIBER RIBBON**
Versatile antibacterial chitosan-based gelling ribbon, reinforced for extra strength

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9818R</td>
<td>0.75 x 18” (1.9 x 30.5 cm)</td>
<td>A6199</td>
<td>5/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

What’s Inside?
Chytoform is the chitosan-based gelling fiber technology inside Opticell. Chitosan is derived from shellfish, bringing the science of the ocean to wound care.
MAXORB® Ag+
Antibacterial Calcium Alginate Dressings

RECOMMENDED USE
» All wound depths
» Moderate to heavy drainage levels
» As a primary dressing

RECOMMENDED SECONDARY DRESSINGS
» Optifoam® Gentle
» Stratasorb® Composite
» Bordered gauze

INDICATIONS
» Pressure injuries
» Leg ulcers
» First- and second-degree burns
» Moderate to heavily draining partial- and full-thickness wounds
» Diabetic foot ulcers
» Surgical wounds
» Graft and donor sites
» Trauma wounds

CHANGE FREQUENCY
» Maxorb II Ag+ may be left in place for 7 days
» Maxorb Extra Ag+ may be left in place for up to 21 days
» Dressing change frequency will depend on amount of drainage

CONTRAINDICATIONS
» Third-degree burns
» Dry or lightly draining wounds
» Patients with a known sensitivity to alginate or silver
» To control heavy bleeding
» As a surgical implant

ABOUT MAXORB Ag+
» Helps manage bacterial burden
» Controlled-release ionic silver
» Easy dressing changes
» Highly absorbent
» Reduces odor
» Reinforced silver CMC/alginate ribbon
» Ribbon is ideal for tunneling or undermining wounds
» Cost-effective

Clinical Highlight

Modified Asepsis Index
Asepsis index is a measure of 10 wound healing parameters. A lower score is preferable.

![Graph showing Modified Asepsis Index](image)
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

MAXORB II Ag+
100% Calcium Alginate Antibacterial dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCP</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9922EP</td>
<td>2 x 2&quot; (5.1 x 5.1 cm)</td>
<td>10/bx, 10 bx/cs</td>
<td></td>
</tr>
<tr>
<td>MSC9945EP</td>
<td>4 x 4.75&quot; (10.2 x 12.1 cm)</td>
<td>10/bx, 5 bx/cs</td>
<td></td>
</tr>
<tr>
<td>MSC9948EP</td>
<td>4 x 8&quot; (10.2 x 20.3 cm)</td>
<td>5/bx, 10 bx/cs</td>
<td></td>
</tr>
<tr>
<td>MSC9966EP</td>
<td>6 x 6&quot; (15.2 x 15.2 cm)</td>
<td>5/bx, 10 bx/cs</td>
<td></td>
</tr>
<tr>
<td>MSC99812EP</td>
<td>8 x 12&quot; (20.3 x 30.5 cm)</td>
<td>5/bx, 10 bx/cs</td>
<td></td>
</tr>
</tbody>
</table>

MAXORB II Ag+ REINFORCED RIBBON
100% Calcium Alginate Antibacterial Dressing reinforced for easy removal

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCP</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9912EP</td>
<td>1 x 12&quot; (2.5 x 30.5 cm)</td>
<td>10/bx, 5 bx/cs</td>
<td></td>
</tr>
<tr>
<td>MSC9918EP</td>
<td>1 x 18&quot; (2.5 x 45.7 cm)</td>
<td>10/bx, 5 bx/cs</td>
<td></td>
</tr>
</tbody>
</table>

MAXORB EXTRA Ag+
Antimicrobial CMC/Calcium Alginate dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCP</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9422EP</td>
<td>2 x 2&quot; (5.1 x 5.1 cm)</td>
<td>A6196</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC9445EP</td>
<td>4 x 4.75&quot; (10.2 x 12.1 cm)</td>
<td>A6197</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC9448EP</td>
<td>4 x 8&quot; (10.2 x 20.3 cm)</td>
<td>A6197</td>
<td>5/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC9466EP</td>
<td>6 x 6&quot; (15.2 x 15.2 cm)</td>
<td>A6197</td>
<td>5/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC94812EP</td>
<td>8 x 12&quot; (20.3 x 30.5 cm)</td>
<td>A6198</td>
<td>5/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

MAXORB EXTRA Ag+ RIBBON/MAXORB ES Ag+ RIBBON
CMC/Calcium Alginate ribbon dressings, Maxorb ES is reinforced for easy removal

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCP</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1918EP</td>
<td>0.75 x 18&quot; (1.9 x 45.7 cm) ES</td>
<td>A6199</td>
<td>5/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC9412EP</td>
<td>1 x 12&quot; (2.5 x 30.5 cm) Extra</td>
<td>A6199</td>
<td>20 ea/cs, 4 bx/cs</td>
</tr>
</tbody>
</table>

References
**OPTIFOAM® GENTLE Ag+**
Antimicrobial Silicone Foam Dressings

**RECOMMENDED USE**
» All wound depths*
» All wound drainage levels
» As a primary or secondary dressing

*May be used as a secondary dressing for deep wounds

**RECOMMENDED SECONDARY DRESSINGS**
» Gentac™ tape
» Elastic net
» Medigrip™ Tubular Bandage

**INDICATIONS**
» Pressure injuries
» Partial- and shallow full-thickness wounds
» Surgical wounds
» Wounds with colonization
» Leg ulcers
» Diabetic foot ulcers
» Donor sites
» Lacerations and abrasions
» Skin tears
» First- and second-degree burns

**CHANGE FREQUENCY**
» Optifoam Gentle Ag+ may be left in place for up to 7 days
» Dressing change frequency will depend on amount of drainage

**CONTRAINDICATIONS**
» Third-degree burns
» Lesions with active vasculitis
» Individuals with a known sensitivity to silver

**ABOUT OPTIFOAM GENTLE Ag+**
» Silicone dressing provides gentle adhesion
» Highly conformable
» Moisture vapor transmission rate (MVTR) adjusts to fluid level
» Ionic silver provides an antimicrobial barrier
» Continuous antimicrobial barrier protection
» Helps maintain a moist wound-healing environment
» Waterproof outer layer
» Highly absorbent
» Non-staining
» Low friction and shear outer layer

References
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

**OPTIFOAM GENTLE Ag+ SILICONE FACED AND BORDERED FOAM**
Antimicrobial foam dressing with Superabsorbent core

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9644EP</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td></td>
<td>2.5 x 2.5” (6.4 x 6.4 cm) Pad</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MSC9666EP</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>A6213</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td></td>
<td>4.5 x 4.5” (11.4 x 11.4 cm) Pad</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**OPTIFOAM GENTLE Ag+ NON BORDERED SILICONE FACED FOAM**
Antimicrobial non bordered silicone faced foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9544EP</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>A6209</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC9566EP</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>A6210</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC9588EP</td>
<td>8 x 8” (20.3 x 20.3 cm)</td>
<td>Pending</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**OPTIFOAM GENTLE Ag+ SILICONE BORDERED FOAM**
Antimicrobial silicone bordered foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9744EP</td>
<td>4 x 4” (10.2 x 10.2 cm), 2.5 x 2.5” (6.4 x 6.4 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC9766EP</td>
<td>6 x 6” (15.2 x 15.2 cm), 4.5 x 4.5” (11.4 x 11.4 cm) Pad</td>
<td>A6213</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>
**OPTIFOAM® Ag+ POST-OP**

Antimicrobial Foam Post-Op Dressing

**RECOMMENDED USE**

» Incision sites
» All wound drainage levels
» As a primary or secondary dressing

**RECOMMENDED SECONDARY DRESSINGS**

» Not Applicable

**INDICATIONS**

» Post-operative wounds

**CHANGE FREQUENCY**

» Optifoam Ag+ Post-Op Strip may be left in place for up to 7 days
» Dressing change frequency will depend on amount of drainage

**CONTRAINDICATIONS**

» Third-degree burns
» Lesions with active vasculitis
» Individuals with a known sensitivity to silver

---

**Clinical Highlight**

**Comparative Antimicrobial Effect Study**

Optifoam Ag+ has the least number of surviving colony forming units at four hours.

4 hrs. at 37°C exposure to 4 sq cm of each dressing 10^6 - 10^7 Colony Forming Units (CFUs) initial population

**References**


---

**ABOUT OPTIFOAM Ag+ POST-OP**

» Ionic silver provides antimicrobial barrier\(^1\) over incision sites
» Continuous antimicrobial protection\(^1\)
» Thin, conformable adhesive border
» Can manage repeated bacteria introduction
» Non-staining
» Silicone adhesive border (only for Optifoam Gentle Ag+ Post-Op)
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

OPTIFOAM GENTLE Ag+ SUPERABSORBENT POST-OP
Antimicrobial silicone bordered and faced post operative foam dressing with superabsorbent core and flexible design

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9746</td>
<td>4 x 6” (10.2 x 15.2 cm), 2 x 3” (5.1 x 7.6 cm) Pad</td>
<td>Pending</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC9748</td>
<td>4 x 8” (10.2 x 20.3 cm), 2 x 6” (5.1 x 15.2 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC97410</td>
<td>4 x 10” (10.2 x 25.4 cm), 2 x 8” (5.1 x 20.3 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC97412</td>
<td>4 x 12” (10.2 x 30.5 cm), 2 x 10” (5.1 x 25.4 cm) Pad</td>
<td>A6213</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC97414</td>
<td>4 x 14” (10.2 x 35.6 cm), 2 x 12” (5.1 x 30.5 cm) Pad</td>
<td>Pending</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

OPTIFOAM GENTLE Ag+ POST-OP
Antimicrobial silicone bordered post-operative foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9736</td>
<td>3.5 x 6” (8.9 x 15.2 cm), 1.5 x 4” (3.8 x 10.2 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC97310</td>
<td>3.5 x 10” (8.9 x 25.4 cm), 1.5 x 8” (3.8 x 20.3 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC97314</td>
<td>3.5 x 14” (8.9 x 35.6 cm), 1.5 x 12” (3.8 x 30.5 cm) Pad</td>
<td>A6213</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

OPTIFOAM Ag+ POST-OP
Antimicrobial silver foam post-operative dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9636</td>
<td>3.5 x 6” (8.9 x 15.2 cm), 1.5 x 4” (3.8 x 10.2 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC96310</td>
<td>3.5 x 10” (8.9 x 25.4 cm), 1.5 x 8” (3.8 x 20.3 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC96314</td>
<td>3.5 x 14” (8.9 x 35.6 cm), 1.5 x 12” (3.8 x 30.5 cm) Pad</td>
<td>A6213</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>
OPTIFOAM® Ag+
Antimicrobial Foam Dressings

RECOMMENDED USE
» All wound depths*
» All wound drainage levels
» Primary or secondary dressing

RECOMMENDED SECONDARY DRESSINGS**
» Medfix™ Tape
» Gentac™ Tape
» Medigrip™ Tubular Bandage

*As a secondary dressing
**Only non-bordered dressings require a secondary dressing

INDICATIONS
» Pressure injuries
» Partial- and full-thickness wounds
» Surgical wounds
» Wounds with colonization
» Ideal for managing bioburden in post-operative wounds.
» Leg ulcers

» Diabetic foot ulcers
» Donor sites
» Lacerations and abrasions
» Skin tears
» First- and second-degree burns
» Under compression bandages

CHANGE FREQUENCY
» Optifoam Ag+ may be left in place for up to 7 days
» Dressing change frequency will depend on amount of drainage

CONTRAINDICATIONS
» Third-degree burns
» Lesions with active vasculitis
» Individuals with a known sensitivity to silver

ABOUT OPTIFOAM Ag+
» Ionic silver provides an antimicrobial barrier
» Continuous antimicrobial protection1
» Absorbent1
» Conformable1
» Can manage repeated bacteria introduction
» Non-staining
» Moisture vapor transmission rate (MVTR) adjusts to fluid level
» Helps create an ideal healing environment
» Waterproof outer layer
» Low friction and shear outer layer
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

OPTIFOAM Ag+ ADHESIVE
Antimicrobial silver bordered foam

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9604EP</td>
<td>4 x 4&quot; (10.2 x 10.2 cm), 2.5 x 2.5&quot; (6.4 x 6.4 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC9606EP</td>
<td>Sacrum: 6 x 5.5&quot; (15.2 x 14.2 cm)</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

OPTIFOAM Ag+ NON-ADHESIVE
Antimicrobial non-bordered foam

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9614EP</td>
<td>4 x 4&quot; (10.2 x 10.2 cm)</td>
<td>A6209</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

Clinical Highlight
Comparative Antimicrobial Effect Study
Optifoam Ag+ has the least number of surviving colony forming units at four hours.
4 hrs. at 37°C exposure to 4 sq cm of each dressing 10^6 - 10^7 Colony Forming Units (CFUs) initial population

References
SILVASORB®
Antimicrobial Hydrogel Dressings

RECOMMENDED USE
» All wound depths
» Light to moderately draining wounds
» As a primary dressing

RECOMMENDED SECONDARY DRESSINGS
» Stratasorb® Composite
» Bordered gauze
» Optifoam® Gentle

INDICATIONS
» Pressure injuries
» Partial- and full-thickness wounds
» Leg ulcers
» Diabetic foot ulcers
» Graft wounds and donor sites

» Skin tears
» Surgical wounds
» Lacerations and abrasions
» First- and second-degree burns

CHANGE FREQUENCY
» Amorphous gel may be left in place for up to 3 days
» Dressing change frequency will depend on amount of drainage

CONTRAINDICATIONS
» Individuals with a known sensitivity to silver

ABOUT SILVASORB
» Helps manage bacterial burden
» Ionic silver
» Continuous antimicrobial protection
» Non-staining
» Gentle for the patient
» Advanced fluid management
» Extended wear time

Clinical Highlight
Survival Curve with SilvaSorb
SilvaSorb has powerful antimicrobial activity (in vitro), 6–8 log reduction within four hours.

References
ORDERING INFORMATION

SILVASORB GEL
Antimicrobial silver hydrogel

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC93025EP</td>
<td>0.25-oz Tube</td>
<td>A6248</td>
<td>25/bx</td>
</tr>
<tr>
<td>MSC93010EP</td>
<td>1.5-oz Tube</td>
<td>A6248</td>
<td>12/cs</td>
</tr>
<tr>
<td>MSC9303EP</td>
<td>3-oz Tube</td>
<td>A6250</td>
<td>12/cs</td>
</tr>
<tr>
<td>MSC9308EP</td>
<td>8-oz Tube</td>
<td>A6248</td>
<td>6/cs</td>
</tr>
</tbody>
</table>

To order by the each, add “H” to the end of each item number.

SILVASORB SITE
Antimicrobial silver site dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9310EP</td>
<td>1&quot; (2.5 cm) Circular with Slit</td>
<td>A6242</td>
<td>30/cs</td>
</tr>
</tbody>
</table>

To order by the each, add “H” to the end of each item number.

SILVASORB SHEET
Antimicrobial silver hydrogel sheet dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9344EP</td>
<td>4 x 4&quot; (10.2 x 10.2 cm)</td>
<td>A6243</td>
<td>25/cs</td>
</tr>
</tbody>
</table>

To order by the each, add “H” to the end of each item number.

Clinical Highlight

Pressure Ulcer Case Study
A 93 year-old wheelchair-bound male with no significant nutritional deficits developed a chronic trochanteric pressure ulcer. The ulcer was treated with various wound care therapies for four months without progress. The wound bed was friable and therefore presumptive for high bioburden. It was elected to start an antimicrobial dressing in conjunction with off-loading the affected hip. Closure was attained within four weeks.

Source: Mary Nametka, RN, MSN, CS, CWS, CWCN, Adventist Medical Center, Portland OR, Study Site Avamere LTC Facility, Portland OR. Presented at the Annual Symposium on Advanced Wound Care, April 27-29, 2002.
**AG+ POWDER**
Antimicrobial Powder

**RECOMMENDED USE**
- All wound depths
- Light to heavily draining wounds
- As a primary dressing

**RECOMMENDED SECONDARY DRESSINGS**
- Stratasorb® Composite
- Bordered gauze
- Suresite® 123+Pad

**INDICATIONS**
- Pressure injuries
- Diabetic foot ulcers
- Partial- and full-thickness wounds
- Leg ulcers
- Negative pressure wound therapy
- Grafted wounds
- Donor sites
- Lacerations and abrasions
- First- and second-degree burns

**CHANGE FREQUENCY**
- Ag+ Powder may be left in place for up to 5 days
- Dressing change frequency will depend upon the amount of drainage

**CONTRAINDICATIONS**
- Third-degree burns
- Patients with a known sensitivity to silver
- As a surgical implant
- Do not use topical antibiotics in conjunction with Ag+ Powder

**ABOUT AG+ POWDER**
- Manages bacterial burden
- Continuous antimicrobial protection
- Extended wear time
- Non-staining
- An ideal complement when used with other wound dressings

References
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the bottle, add “H” to the end of the item number.

**AG+ POWDER**
Antimicrobial silver powder dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9405</td>
<td>5 g Bottle</td>
<td>A6262</td>
<td>20 ea/cs</td>
</tr>
<tr>
<td>MSC9410</td>
<td>10 g Bottle</td>
<td>A6262</td>
<td>20 ea/cs</td>
</tr>
</tbody>
</table>

**Clinical Highlight**

Sustained-release

*Staphylococcus aureus*
Greater than 90% reduction in viable bacterial numbers after 48 hours.

*Escherichia coli*
Greater than 90% reduction in viable bacterial numbers after 48 hours.

*Enterococcus faecalis/faecium*
Greater than 90% reduction in viable bacterial numbers after 48 hours.

Powerful antimicrobial activity – up to a 6 log reduction (*in vitro* studies)

*Independent study performed by Wickham Laboratories Limited, Hampshire, England*
Achieving the right moisture balance can be a challenge. Too much moisture can lead to periwound maceration and skin breakdown, while too little moisture can impede cellular activities and promote eschar formation, resulting in poor wound healing.
Look inside...

Optifoam® Gentle 36
Optifoam® 42
Opticell® 44
Qwick™ 46
OptiLock® 48
Maxorb® 50
Exuderm® 52
Hydrogel Dressings 54
Optifoam Gentle helps ease the pain and trauma of dressing changes. Featuring a specially-formulated silicone adhesive that helps keep it in place, Optifoam’s absorbent core absorbs and retains fluid, protects against infection*, and helps protect against shear and friction.

» Waterproof film acts as a bacterial barrier
» Foam and superabsorbent core absorb and retain exudate
» Silicone adhesive minimizes trauma and reduces pain upon wear or removal

*available on Ag dressings only
Studies in the evaluation of the use of a foam dressing with silicone border on patients at risk for HAPU resulted in a significant reduction in pressure ulcers over a 3-month period with lower monthly incidence and enhanced prevention.1

OPTIFOAM® GENTLE
Foam Dressings

RECOMMENDED USE
» All wound depths*
» All wound drainage levels
» As a primary or secondary dressing
*May be used as a secondary dressing for deep wounds

RECOMMENDED SECONDARY DRESSINGS†
» Gentac Tape
» Elastic net
» Medigrip Tubular Bandage
†Applies to Optifoam Silicone Faced Foam only

INDICATIONS
» Pressure injuries
» Partial- and full-thickness wounds
» Leg ulcers
» Donor sites
» Lacerations and abrasions
» Skin tears
» First- and second-degree burns

CHANGE FREQUENCY
» Optifoam Gentle may be left in place for up to 7 days
» Dressing change frequency will depend on amount of drainage

CONTRAINDICATIONS
» Third-degree burns

ABOUT OPTIFOAM GENTLE
» Silicone adhesive provides gentle adhesion
» Highly conformable† dressing can be lifted and reapplied
» Moisture vapor transmission rate (MVTR) adjusts to fluid level
» Highly absorbent†
» Helps create ideal healing environment
» Waterproof outer layer protects wound and keeps bacteria out
» Low friction and shear outer layer

References
†: Data on file.
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

**OPTIFOAM GENTLE LIQUITRAP™**  
Silicone faced foam and border dressing with Liquitrap core

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC2333EP</td>
<td>3 x 3” (7.6 x 7.6 cm) 1.75 x 1.75” (4.4 x 4.4 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2344EP</td>
<td>4 x 4” (10.2 x 10.2 cm) 2.5 x 2.5” (6.4 x 6.4 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2366EP</td>
<td>6 x 6” (15.2 x 15.2 cm) 4.5 x 4.5” (11.4 x 11.4 cm) Pad</td>
<td>A6213</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2377EP</td>
<td>Sacrum: 7 x 7” (17.8 x 17.8 cm)</td>
<td>A6213</td>
<td>5/bx, 8 bx/cs</td>
</tr>
<tr>
<td>MSC2399EP</td>
<td>Sacrum: 9 x 9” (22.8 x 22.8 cm)</td>
<td>A6213</td>
<td>5/bx, 5 bx/cs</td>
</tr>
</tbody>
</table>

**OPTIFOAM GENTLE SA**  
Silicone faced foam and border dressing with superabsorbent core

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC2133EP</td>
<td>3 x 3” (7.6 x 7.6 cm) 1.75 x 1.75” (4.4 x 4.4 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2144EP</td>
<td>4 x 4” (10.2 x 10.2 cm) 2.5 x 2.5” (6.4 x 6.4 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2166EP</td>
<td>6 x 6” (15.2 x 15.2 cm) 4.5 x 4.5” (11.4 x 11.4 cm) Pad</td>
<td>A6213</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2177EP</td>
<td>Sacrum: 7 x 7” (17.8 x 17.8 cm)</td>
<td>A6213</td>
<td>5/bx, 8 bx/cs</td>
</tr>
<tr>
<td>MSC2199EP</td>
<td>Sacrum: 9 x 9” (22.8 x 22.8 cm)</td>
<td>A6213</td>
<td>5/bx, 5 bx/cs</td>
</tr>
</tbody>
</table>

**OPTIFOAM GENTLE POST-OP**  
Silicone faced and bordered post operative foam dressing with superabsorbent core and flexible design

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC2148</td>
<td>4 x 8” (10.2 x 20.3 cm) 2 x 6” (5.1 x 15.2 cm) Pad</td>
<td>N/A</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC21410</td>
<td>4 x 10” (10.2 x 25.4 cm) 2 x 8” (5.1 x 20.3 cm) Pad</td>
<td>N/A</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC21412</td>
<td>4 x 12” (10.2 x 30.5 cm) 2 x 10” (5.1 x 25.4 cm) Pad</td>
<td>N/A</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>
**ORDERING INFORMATION**
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

### OPTIFOAM GENTLE
Silicone bordered foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC20162EP</td>
<td>1.6 x 2&quot; (4.0 x 5.0 cm) 0.8 x 1.2&quot; (2.0 x 3.0 cm) Pad</td>
<td>A6413</td>
<td>10/bx, 7 bx/cs</td>
</tr>
<tr>
<td>MSC2033EP</td>
<td>3 x 3&quot; (7.6 x 7.6 cm) 1.5 x 1.5&quot; (3.8 x 3.8 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2044EP</td>
<td>4 x 4&quot; (10.2 x 10.2 cm) 2.5 x 2.5&quot; (6.4 x 6.4 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2066EP</td>
<td>6 x 6&quot; (15.2 x 15.2 cm) 4.5 x 4.5&quot; (11.4 x 11.4 cm) Pad</td>
<td>A6213</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2077EP</td>
<td>Sacrum: 7 x 7&quot; (17.8 x 17.8 cm)</td>
<td>A6213</td>
<td>5/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC20109EP</td>
<td>Sacrum: 10 x 9&quot; (25.4 x 22.9 cm)</td>
<td>A6213</td>
<td>10 bx/cs</td>
</tr>
</tbody>
</table>

### OPTIFOAM GENTLE NON-BORDERED
Non-bordered silicone faced foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC2244EP</td>
<td>4 x 4&quot; (10.2 x 10.2 cm)</td>
<td>A6209</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2266EP</td>
<td>6 x 6&quot; (15.2 x 15.2 cm)</td>
<td>A6210</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2288EP</td>
<td>8 x 8&quot; (20.3 x 20.3 cm)</td>
<td>A6211</td>
<td>5/bx, 5 bx/cs</td>
</tr>
</tbody>
</table>
### OPTIFOAM GENTLE LITE
Lite silicone faced and bordered foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC28162B</td>
<td>1.6 x 2” (4 x 5 cm)</td>
<td>N/A</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2833B</td>
<td>3 x 3” (7.6 x 7.6 cm)</td>
<td>N/A</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2844B</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>N/A</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2866B</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>N/A</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

### OPTIFOAM GENTLE LITE NON-BORDERED
Lite non-bordered silicone faced foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC2944NB</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>N/A</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC2966NB</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>N/A</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>
**OPTIFOAM®**

**Foam Dressings**

**RECOMMENDED USE**
- All wound depths*
- All wound drainage levels
- As a primary or secondary dressing
*As a secondary dressing

**RECOMMENDED SECONDARY DRESSINGS**
- Medfix™ Tape
- Gentac™ Tape
- Medigrip™ Tubular Bandage
*Applies only to Optifoam Non-Adhesive, Optifoam Basic and Optifoam Heel

**INDICATIONS**
- Pressure injuries
- Partial- and full-thickness wounds
- Leg ulcers
- Donor sites
- Lacerations and abrasions
- Skin tears
- First- and second-degree burns

**CHANGE FREQUENCY**
- May be left in place for up to 7 days
- Dressing change frequency will depend on amount of drainage

**CONTRAINDICATIONS**
- Third-degree burns
- Lesions with active vasculitis

**ABOUT OPTIFOAM**
- Moisture vapor transmission rate (MVTR) adjusts to fluid level
- Absorbent
- Helps create an ideal healing environment
- Waterproof outer layer protects wound and keeps bacteria out (except Optifoam Basic)
- Optifoam Heel is specifically designed for use on the heel

**Clinical Highlight**

**Coefficient of Friction of Film Backing**
- Optifoam Heel has 50% less friction than the leading heel shaped dressing.

**Absorption Capacity Under Compression**
- Optifoam Heel absorbs 44% more under compression than the leading heel shaped dressing.

ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

**OPTIFOAM ADHESIVE**
Adhesive bordered foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1044EP</td>
<td>4 x 4” (10.2 x 10.2 cm), 2.5 x 2.5” (6.4 x 6.4 cm) Pad</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC1066EP</td>
<td>6 x 6” (15.2 x 15.2 cm), 4.5 x 4.5” (11.4 x 11.4 cm) Pad</td>
<td>A6213</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC1065EP</td>
<td>Sacrum: 6 x 5.5” (15.5 x 14.2 cm)</td>
<td>A6212</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**OPTIFOAM NON-ADHESIVE**
Non-bordered foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1244EP</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>A6209</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC1266EP</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>A6210</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**OPTIFOAM HEEL**
Heel-shaped non-adhesive foam dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1200EP</td>
<td>Heel Shaped</td>
<td>A6210</td>
<td>5/bx, 8bx/cs</td>
</tr>
</tbody>
</table>

**OPTIFOAM BASIC**
Foam dressing without polyurethane layer

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1133</td>
<td>3 x 3” (7.6 x 7.6 cm)</td>
<td>A6209</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC1133F</td>
<td>3 x 3” (7.6 x 7.6 cm) with Fenestration</td>
<td>A6209</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC1145</td>
<td>4 x 5” (10.2 x 12.7 cm)</td>
<td>A6210</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**OPTIFOAM SITE**
Circular site dressing with radial slit and starburst opening

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1104</td>
<td>4” (10.2 cm) Adhesive Dressing, 2” Pad</td>
<td>A6212</td>
<td>30/bag, 4 bags/cs</td>
</tr>
<tr>
<td>MSC1102</td>
<td>2” (5.1 cm) Non-Adhesive Pad</td>
<td>A6209</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**OPTIFOAM THIN**
Thin adhesive faced dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1523EP</td>
<td>2 x 3” (5.1 x 7.6 cm)</td>
<td>Pending</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC1544EP</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>Pending</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>
OPTICELL®
Chitosan-Based Gelling Fiber

RECOMMENDED USE
» All wound depths
» All drainage levels
» As a primary dressing

RECOMMENDED SECONDARY DRESSINGS
» Optifoam® Gentle
» Bordered gauze
» Stratasorb® Composite

INDICATIONS
» Partial- and full-thickness wounds
» Venous stasis ulcers
» Pressure injuries
» First- and second-degree burns
» Diabetic foot ulcers
» Surgical wounds
» Trauma wounds
» Donor sites
» Arterial ulcers and leg ulcers of mixed etiology
» Oncology wounds

CHANGE FREQUENCY
» Opticell® may be left in place for up to 7 days
» Opticell may remain in place up to 14 days in the context of burn treatment
» Dressing change frequency will depend on the amount of drainage

CONTRAINDICATIONS
» Third-degree burns
» Individuals with a sensitivity to chitosan, which is derived from shellfish

ABOUT OPTICELL
» Chytoform™ gelling fiber technology
» Controls minor bleeding
» Highly conformable
» No lateral wicking – limits maceration
» Highly absorbent
» Maintains a moist wound-healing environment
» Surface area memory (SAM) – retains its size
» Gentle removal from the wound
» Designed to minimize pain upon removal

Chitosan-based Conformable Gelling Fiber Technology
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

OPTICELL GELLING FIBER SHEETS
Versatile chitosan-based gelling fiber dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC7822EP</td>
<td>2 x 2” (5.1 x 5.1 cm)</td>
<td>A6196</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC7844EP</td>
<td>4.25 x 4.25” (10.8 x 10.8 cm)</td>
<td>A6197</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC7866EP</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>A6197</td>
<td>5/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

OPTICELL GELLING FIBER RIBBON
Chitosan-based gelling fiber ribbon dressing reinforced for extra strength

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC7818R</td>
<td>0.75 x 18” (1.9 x 45.7 cm)</td>
<td>Pending</td>
<td>5/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

Clinical Highlight

Surface Area Memory (SAM) Results
Retains its shape and size to maintain complete wound coverage.

<table>
<thead>
<tr>
<th>Percentage Surface Area Reduction</th>
</tr>
</thead>
<tbody>
<tr>
<td>Opticell®</td>
</tr>
<tr>
<td>Aquacel Extra®</td>
</tr>
<tr>
<td>Durafiber®</td>
</tr>
</tbody>
</table>

Wet Tensile Strength

<table>
<thead>
<tr>
<th>Tensile strength (N/cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reinforced Opticell Ag+ Ribbon</td>
</tr>
<tr>
<td>Aquacel AG+ Ribbon</td>
</tr>
</tbody>
</table>

References
**QWICK™ Superabsorbent Dressings**

**RECOMMENDED USE**
- All wound depths
- Moderate to heavy drainage
- As a primary dressing

**RECOMMENDED SECONDARY DRESSINGS**
- Bordered gauze
- Optifoam Gentle
- Elastic net

**INDICATIONS**
- Pressure injuries
- Partial- and full-thickness wounds
- Leg ulcers
- Lacerations and abrasions
- Wounds under compression

**CHANGE FREQUENCY**
- Qwick may be left in place for up to 7 days
- Dressing change frequency will depend on the amount of drainage

**CONTRAINDICATIONS**
- Third-degree burns

**ABOUT QWICK**
- Multilayer construction wicks and retains fluid to help protect the skin from maceration
- Can be cut to fit
- Flexible
- Superabsorbent
- Wicking
- Featuring Aquaconductive™ Technology
Aquaconductive Technology is the mechanism by which the three layers of Qwick wound dressing pull exudate away from or out of the wound to help create an optimal moist wound-healing environment.
**OptiLock®**
Superabsorbent Dressings

**RECOMMENDED USE**
- All wound depths*
- Moderate to heavy drainage
- As a primary dressing

*As a secondary dressing for deep wounds

**RECOMMENDED SECONDARY DRESSINGS**
- Medfix™ Tape
- Elastic net
- Gentac® Tape
- CoFlex® TLC Two Layer Compression System

**INDICATIONS**
- Pressure injuries
- Partial- and full-thickness wounds
- Leg ulcers
- Lacerations and abrasions
- Wounds under compression

**CHANGE FREQUENCY**
- OptiLock may be left in place for up to 7 days
- Dressing change frequency will depend on amount of drainage

**CONTRAINDICATIONS**
- Third-degree burns
- Individuals with a known sensitivity to the product itself or its components

**ABOUT OPTILOCK**
- Superabsorbent polymer core
- Locks in drainage under compression
- Adjusts absorption to the amount of drainage
- Protects skin from maceration
- Non-adherent wound contact layer

**DID YOU KNOW?**
OptiLock is ideal for highly draining venous leg ulcers because of its gentle contact layer and fluid-locking feature. Even under high compression bandages, the fluid is retained in the dressing. Use OptiLock in conjunction with CoFlex TLC compression bandage system. To learn more, see pg. 72.
OPTILOCK SUPERABSORBENT DRESSING
Non-adherent and superabsorbent dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC6433EP</td>
<td>3 x 3&quot; (7.5 x 7.5 cm)</td>
<td>A6196</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC6444EP</td>
<td>4 x 4&quot; (10.2 x 10.2 cm)</td>
<td>A6196</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC6455EP</td>
<td>5 x 5.5&quot; (12.7 x 14 cm)</td>
<td>A6197</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC64610EP</td>
<td>6.5 x 10&quot; (16.5 x 25.4 cm)</td>
<td>A6198</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC64812EP</td>
<td>8 x 12&quot; (20.3 x 30.5 cm)</td>
<td>A6198</td>
<td>10/bx, 8 bx/cs</td>
</tr>
</tbody>
</table>

OptiLock Absorbs and Retains More Fluid
In manufacturer’s laboratory testing, Medline’s OptiLock dressings outperformed a leading silicone-faced foam dressing. OptiLock’s remarkable absorption and fluid retention capabilities raise the bar for gentle wound care.

Absorption Capacity Under Compression

Fluid Loss Under Compression

OptiLock absorbs approximately three times more fluid than a leading silicone-faced foam dressing.
OptiLock dressings retain substantially more fluid under compression than a leading silicone-faced foam dressing.

MAXORB®
Calcium Alginites

RECOMMENDED USE
» All wound depths
» Moderate/heavy drainage
» As a primary dressing

RECOMMENDED SECONDARY DRESSINGS
» Optifoam® Gentle
» Bordered gauze
» Stratasorb® Composite

INDICATIONS
» Pressure injuries
» Partial- and full-thickness wounds
» Leg ulcers
» Diabetic ulcers
» Surgical wounds
» Donor sites
» Lacerations and abrasions
» First- and second-degree burns

CHANGE FREQUENCY
» May be left in place for up to 7 days
» Dressing change frequency will depend on the amount of drainage

CONTRAINDICATIONS
» Individuals with a known sensitivity to alginites
» Third-degree burns
» To control heavy bleeding
» As a surgical sponge
» Dry or lightly draining wounds

ABOUT MAXORB
» Maxorb II is a 100% calcium alginate dressing
» Maxorb Extra is a blend of CMC and calcium alginate fibers
» Maxorb ES is reinforced for easy removal from tunneling wounds
» Superior fluid handling
» High wet strength—removes in one piece
» Fluid does not wick laterally
» Improved gelling capability

Clinical Highlight

Maxorb II Absorbency Comparison

Absorbency g/100 cm²

Maxorb II
Competitive CMC/Alginate
Leading Gelling Fiber

ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

**MAXORB® II (100% ALGINATE) SHEET**
Calcium alginate dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC7322EP</td>
<td>2 x 2” (5 x 5 cm)</td>
<td>A6196</td>
<td>10 bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC7344EP</td>
<td>4 x 4” (10 x 10 cm)</td>
<td>A6196</td>
<td>10 bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC7366EP</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>Pending</td>
<td>5/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC7348EP</td>
<td>4 x 8” (10.2 x 20.3 cm)</td>
<td>Pending</td>
<td>5/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**MAXORB II (100% ALGINATE) RIBBON**
Calcium alginate rope dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC7312EP</td>
<td>1 x 12” (2.5 x 30.5 cm)</td>
<td>A6199</td>
<td>10 bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC7318EP</td>
<td>1 x 18” (2.5 x 45.7 cm)</td>
<td>Pending</td>
<td>10 bx, 5 bx/cs</td>
</tr>
</tbody>
</table>

**MAXORB EXTRA (CMC/ALGINATE) SHEET**
CMC/Alginate dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC7022EP</td>
<td>2 x 2” (5.1 x 5.1 cm)</td>
<td>A6196</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC7044EP</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>A6196</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC7048EP</td>
<td>4 x 8” (10.2 x 20.3 cm)</td>
<td>A6197</td>
<td>5/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**MAXORB EXTRA (CMC/ALGINATE) RIBBON**
CMC/Alginate ribbon dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC7012EP</td>
<td>1 x 12” (2.5 x 30.5 cm), Rope</td>
<td>A6199</td>
<td>5/bx, 4 bx/cs</td>
</tr>
<tr>
<td>MSC7112EP</td>
<td>1 x 12” (2.5 x 30.5 cm), Flat Rope</td>
<td>A6196</td>
<td>5/bx, 4 bx/cs</td>
</tr>
</tbody>
</table>

**MAXORB ES (CMC/ALGINATE) RIBBON**
Reinforced CMC/Alginate ribbon dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC7918EP</td>
<td>0.75 x 18” (1.9 x 45.7 cm), ES</td>
<td>A6199</td>
<td>5/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**MOISTURE BALANCE**
**EXUDERM®**
Hydrocolloid Dressings

**RECOMMENDED USE**
- All wound depths*
- All drainage levels
- As a primary dressing

*As a secondary dressing for deep wounds

**INDICATIONS**
- Pressure injuries
- Partial- and full-thickness wounds
- Leg ulcers
- Donor sites

**CHANGE FREQUENCY**
- Exuderm dressings can be left in place for up to 7 days
- Dressing change frequency will depend on amount of drainage

**CONTRAINDICATIONS**
- Third-degree burns

**RECOMMENDED SECONDARY DRESSINGS**
- Not Applicable

**INDICATIONS**
- Wounds with light to moderate drainage
- Lacerations and abrasions
- First- and second-degree burns

**ABOUT EXUDERM**
- Manages drainage¹ to help maintain a moist wound healing environment
- Longer wear time
- Protective, occlusive barrier
- Satin-finish backing is low friction for longer wear time

**Clinical Highlight**

![Water Absorption Chart]

**Water Absorption¹**
Percent of absorption at 24 hours

**ORDERING INFORMATION**

To order by the dressing, add “H” to the end of the item number.

### EXUDERM SATIN HYDROCOLLOID

Hydrocolloid wound dressing with satin-finish backing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC5422</td>
<td>2 x 2” (5.1 x 5.1 cm)</td>
<td>A6234</td>
<td>20/bx</td>
</tr>
<tr>
<td>MSC5444</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>A6234</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSC5466</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>A6235</td>
<td>5/bx</td>
</tr>
<tr>
<td>MSC5488</td>
<td>8 x 8” (20.3 x 20.3 cm)</td>
<td>A6236</td>
<td>5/bx</td>
</tr>
<tr>
<td>MSC5470</td>
<td>Sacrum: 4 x 3.6” (10.2 x 9.1 cm)</td>
<td>Pending</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSC5475</td>
<td>Sacrum: 6 x 6.5” (16.3 x 16.5 cm)</td>
<td>Pending</td>
<td>5/bx</td>
</tr>
</tbody>
</table>

### EXUDERM ODORSHIELD® HYDROCOLLOID

Hydrocolloid wound dressing with odor control

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC5522</td>
<td>2 x 2” (5.1 x 5.1 cm)</td>
<td>A6234</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSC5544</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>A6234</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSC5566</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>A6235</td>
<td>5/bx</td>
</tr>
<tr>
<td>MSC5588</td>
<td>8 x 8” (20.3 x 20.3 cm)</td>
<td>A6236</td>
<td>5/bx</td>
</tr>
<tr>
<td>MSC5570</td>
<td>Sacrum: 4 x 3.6” (10.2 x 9.1 cm)</td>
<td>A6234</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSC5575</td>
<td>Sacrum: 6 x 6.5” (16.3 x 16.5 cm)</td>
<td>A6235</td>
<td>5/bx</td>
</tr>
</tbody>
</table>

### EXUDERM LP LOW PROFILE HYDROCOLLOID

Thin hydrocolloid dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC5100</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>A6234</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSC5125</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>A6235</td>
<td>5/bx</td>
</tr>
</tbody>
</table>

### EXUDERM RCD TRADITIONAL HYDROCOLLOID

Hydrocolloid wound dressing with foam backing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC5200</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>A6234</td>
<td>5/bx</td>
</tr>
<tr>
<td>MSC5225</td>
<td>6 x 6” (15.2 x 15.2 cm)</td>
<td>A6235</td>
<td>5/bx</td>
</tr>
</tbody>
</table>
HYDROGEL DRESSINGS
Hydrogels, Hydrogel Impregnated Gauzes, and Hydrogel Sheets

**RECOMMENDED USES**
- All wound depths
- No/minimal drainage
- As a primary dressing

**RECOMMENDED SECONDARY DRESSINGS**
- Stratasorb® Composite
- Bordered gauze
- Suresite® 123+Pad

**INDICATIONS**
- Pressure injuries
- Partial- and full-thickness wounds
- Leg ulcers
- Surgical wounds
- Lacerations, abrasions and skin tears
- First- and second-degree burns

**CHANG FREQUENCY**
- Skintegrity may be left in place for up to 3 days
- Derma-Gel may be left in place for up to 5 days
- Dressing change frequency will depend on amount of drainage

**CONTRAINDICATIONS**
- Patients with a known sensitivity to components of the gel
- Heavily draining wounds

**ABOUT HYDROGELS**
- Donate moisture
- Rinse easily from the wound
- Skintegrity 1-oz. bellows bottle reduces waste and eases application
- Skintegrity Hydrogel Impregnated Gauze combines gauze with hydrogel for easy delivery to wounds that require packing
- Carrasyn Hydrogel available in an 8-oz. spray bottle

---

Cytotoxicity Test For Skintegrity Hydrogel¹
Using Murine L929 Embryo Fibroblasts Agar Overlay Neutral Red Assay

<table>
<thead>
<tr>
<th>Test Material</th>
<th>IDRCC #278 (Wound Gel)</th>
<th>Negative Control</th>
<th>Positive Control</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concentration Exposure (Time)</td>
<td>100% 21 Hours</td>
<td>N/A 21 Hours</td>
<td>100% 21 Hours</td>
</tr>
<tr>
<td>Zone of Inhibition (mm)</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Comments/Observations (Grade and Reactivity)</td>
<td>0 / None</td>
<td>0 / None</td>
<td>Entire disk was clear/cells dead</td>
</tr>
</tbody>
</table>

Skintegrity Hydrogel is not harmful to tissue.

References
### ORDERING INFORMATION
To order by the each, add “H” to the end of the item number.

#### HYDROGEL

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC6102</td>
<td>Skintegrity®, Bellows Bottle: 1-oz. (29.5 mL)</td>
<td>A6248</td>
<td>30/cs</td>
</tr>
<tr>
<td>MSC6104</td>
<td>Skintegrity, Tube: 4-oz. (118 mL)</td>
<td>A6248</td>
<td>12/cs</td>
</tr>
<tr>
<td>CRR101023CS</td>
<td>Carrasyn V® Viscous, Tube: 3-oz. (85 g)</td>
<td>A6248</td>
<td>12/cs</td>
</tr>
<tr>
<td>CRR101030</td>
<td>Carrasyn, Tube: 3-oz. (85 g)</td>
<td>N/A</td>
<td>12/cs</td>
</tr>
<tr>
<td>CRR101080</td>
<td>Carrasyn, Spray: 8-oz. (236 mL)</td>
<td>N/A</td>
<td>6/cs</td>
</tr>
</tbody>
</table>

#### HYDROGEL IMPREGNATED GAUZE

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC6022</td>
<td>Skintegrity Woven, 12-Ply: 2 x 2” (5.1 x 5.1 cm)</td>
<td>A6231</td>
<td>1/pk, 50 pk/cs</td>
</tr>
<tr>
<td>MSC6044</td>
<td>Skintegrity Woven, 12-Ply: 4 x 4” (10.2 x 10.2 cm)</td>
<td>A6231</td>
<td>1/pk, 30 pk/cs</td>
</tr>
<tr>
<td>MSC6144</td>
<td>Skintegrity Woven, 12-Ply: 4 x 4” (10.2 x 10.2 cm)</td>
<td>A6231</td>
<td>2/pk, 30 pk/cs</td>
</tr>
</tbody>
</table>

To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

#### DERMA-GEL® HYDROGEL SHEET
Glycerine-based hydrogel sheet

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>NON8000</td>
<td>4 x 4” (10.2 x 10.2 cm)</td>
<td>A6242</td>
<td>25/bx, 4 bx/cs</td>
</tr>
</tbody>
</table>

#### CARRADRES AND RADIADRES HYDROGEL SHEETS
Water-based hydrogel sheet

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>CRR101052</td>
<td>RadiaDres: 4 x 4” (10.2 x 10.2 cm)</td>
<td>N/A</td>
<td>10/bx, 6 bx/cs</td>
</tr>
<tr>
<td>CRR101053</td>
<td>CarraDres: 4 x 4” (10.2 x 10.2 cm)</td>
<td>A6242</td>
<td>10/bx, 6 bx/cs</td>
</tr>
</tbody>
</table>
If the wound edge is not migrating after appropriate wound bed preparation (debridement, infection/inflammation, moisture balance) and healing is stalled, then advanced therapies should be considered.
Look inside...

Puracol® 58
Hyalomatrix® 62
PROMOTE NATURAL HEALING IN STALLED WOUNDS.

Our Puracol wound dressings promote natural healing with type I 100% native collagen. Our exclusive, gentle manufacturing technology preserves the collagen’s natural structure, resulting in increased surface area in contact with the wound site.

The intact superstructure provides strong evidence that the nativity of the collagen triple helix is preserved.

The open porous structure increases the internal surface area for maximal interaction with wound fluids.

*Proportional to the extent of nativity, higher nativity is desirable.*

**MEASURE OF COLLAGEN NATIVITY**

<table>
<thead>
<tr>
<th></th>
<th>Absorbance mOD 540 nm*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Puracol Plus</td>
<td>1.5</td>
</tr>
<tr>
<td>Collagen/ORC</td>
<td>0.0</td>
</tr>
</tbody>
</table>

**PURACOL PLUS MICROSCAFFOLD™**

Our Puracol wound dressings promote natural healing with type I 100% native collagen. Our exclusive, gentle manufacturing technology preserves the collagen’s natural structure, resulting in increased surface area in contact with the wound site.
Collagen is the main structural protein that supports the cells and tissues of the human body. Because of this, collagen is the most abundant protein found in humans and mammals. Therefore, it is not uncommon to see collagen used throughout various medical fields including wound care. All commercially available collagen wound dressings, however, are not the same.

Made of 100% native collagen, our Puracol wound dressings exclusive, gentle manufacturing technology preserves collagen’s natural triple helix structure to promote healing. By maintaining the integrity of native collagen, Puracol can aid in broad-spectrum protease regulation and act as a three-dimensional MicroScaffold for the body’s own cells to live, thrive and rebuild tissue.

**CLINICAL STUDY**

**Evaluation of a Bovine 100% Native Collagen for the Treatment of Chronic Wounds**

After managing the wounds with a bovine-derived, 100% native, type I collagen, 83% achieved wound closure within 90 days. (15 out of 18 patients)

PURACOL®
Collagen Dressings

RECOMMENDED WOUND CONDITIONS
» All wound depths
» All drainage levels
» As a primary dressing

RECOMMENDED SECONDARY DRESSINGS
» Optifoam® Gentle
» Stratasorb® Composite
» Bordered gauze
» Optifoam® Adhesive

INDICATIONS
» Pressure, venous, diabetic ulcers
» Partial- and full-thickness wounds
» Ulcers caused by mixed vascular etiologies
» Donor sites and other surface wounds
» Abrasions
» Traumatic wounds healing by secondary intention
» Dehisced surgical wounds

CHANGE FREQUENCY
» Puracol Plus and Puracol Plus Ag+ may be left in place for up to 7 days or replaced at the discretion of a healthcare professional
» Dressing change frequency will depend on amount of drainage

CONTRAINDICATIONS
» Active vasculitis or patients with known sensitivity to collagen
» Puracol Plus Ag+ only: patients with known sensitivity to silver;
» Third-degree burns

ABOUT PURACOL PLUS
» 100% collagen with a high degree of nativity
» High gel integrity
» Helps promote a natural wound environment conducive to wound healing
» Biodegradable
» Can be used in combination with negative pressure wound therapy (NPWT)

ABOUT PURACOL ULTRA POWDER
» Maintains a high degree of nativity
» Increases the surface area in contact with the wound site
» Conforms to irregular shaped wound sites

ABOUT PURACOL PLUS Ag+
In addition to all the benefits of Puracol Plus:
» Ionic silver provides antimicrobial barrier
» Non-staining

Clinical Highlight
Reduction in Bacteria Levels with Puracol Plus Ag+

<table>
<thead>
<tr>
<th>Test Organism</th>
<th>Log Reduction with Puracol Plus Ag+</th>
</tr>
</thead>
<tbody>
<tr>
<td>Staphylococcus aureus (MRSA)</td>
<td>5.20</td>
</tr>
<tr>
<td>Enterobacter cloacae</td>
<td>5.08</td>
</tr>
<tr>
<td>Pseudomonas aeruginosa</td>
<td>5.18</td>
</tr>
<tr>
<td>Enterococcus faecalis (VRE)</td>
<td>5.11</td>
</tr>
<tr>
<td>Escherichia coli</td>
<td>5.20</td>
</tr>
<tr>
<td>Staphylococcus epidermidis</td>
<td>5.08</td>
</tr>
<tr>
<td>(coagulase-negative)</td>
<td></td>
</tr>
</tbody>
</table>

Log reduction in bacteria levels (in vitro) was observed in testing of large populations of selected microorganisms, including MRSA, that came into contact with Puracol Plus Ag+. (Method: AATCC-100)
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

NEW
PURACOL ULTRA ECM
100% native collagen and other important extracellular matrix proteins

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC8822EP</td>
<td>2 x 2” (5 x 5 cm) Sheet</td>
<td>Pending</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSC8845EP</td>
<td>4 x 5” (10 x 12 cm) Sheet</td>
<td>Pending</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSC8822F</td>
<td>2 x 2” (5 x 5 cm) Fenestrated sheet</td>
<td>Pending</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSC8845F</td>
<td>4 x 5” (10 x 12 cm) Fenestrated sheet</td>
<td>Pending</td>
<td>10/bx</td>
</tr>
</tbody>
</table>

PURACOL ULTRA POWDER
100% native collagen in powder form

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC8801EP</td>
<td>1g pouch</td>
<td>A6010</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

PURACOL PLUS COLLAGEN
100% native collagen

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC8622EP</td>
<td>2 x 2.25” (5.1 x 5.7 cm)</td>
<td>A6021</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC8644EP</td>
<td>4.2 x 4.5” (10.8 x 11.4 cm)</td>
<td>A6022</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC861X8EP</td>
<td>1 x 8” (2.5 x 20.3 cm) Rope</td>
<td>A6021</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC8588</td>
<td>8 x 8” (20.3 x 20.3 cm)</td>
<td>A6023</td>
<td>10/bx, 5 bx/cs</td>
</tr>
</tbody>
</table>

PURACOL PLUS AG+ COLLAGEN
100% native collagen with antimicrobial silver

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC8722EP</td>
<td>2 x 2.25” (5.1 x 5.7 cm)</td>
<td>A6021</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC8744EP</td>
<td>4.2 x 4.5” (10.8 x 11.4 cm)</td>
<td>A6022</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC871X8EP</td>
<td>1 x 8” (2.5 x 20.3 cm) Rope</td>
<td>A6021</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC8488</td>
<td>8 x 8” (20.3 x 20.3 cm)</td>
<td>A6023</td>
<td>10/bx, 5 bx/cs</td>
</tr>
</tbody>
</table>

References
HYALOMATRIX®
Esterified Hyaluronic Acid Matrix

RECOMMENDED WOUND CONDITIONS
» All wound depths
» All drainage levels
» Primary layer

RECOMMENDED SECONDARY DRESSINGS
» Versatel®
» Qwick™
» OptiLock®
» Sterile adhesive strips

INDICATIONS
» Pressure, venous, diabetic ulcers
» Partial- and full-thickness wounds
» Chronic vascular ulcers
» Second-degree burns
» Tunneled/undermined wounds

» Surgical wounds (donor sites/grafts, post-Mohs surgery, post-laser surgery, podiatric, wound dehiscence)
» Trauma wounds (abrasions, lacerations, second-degree burns, skin tears)
» Draining wounds

CHANGE FREQUENCY
» Removal of the silicone layer is recommended when the tissue underneath is healed, or ready for grafting, typically 14 to 21 days after application

CONTRAINDICATIONS
» Individuals with a hypersensitivity to hyaluronan and/or its derivatives and silicone

ABOUT HYALOMATRIX
» Primary layer comprised entirely of HYAFF®, esterified hyaluronic acid
» Acts as a scaffold for cellular colonization and capillary growth
» Facilitates ordered reconstruction of the dermal tissue
» Semipermeable silicone membrane controls water vapor loss
» Can be used in combination with negative pressure wound therapy (NPWT)
ORDERING INFORMATION
*To order by the each, add “H” to the end of the item number.

HYALOMATRIX HYALURONIC ACID WOUND DEVICE
Ideal for complex chronic wounds, burns, and surgical sites

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSS4011*</td>
<td>1 x 1” (2.5 x 2.5 cm)</td>
<td>Q4117</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSS4022*</td>
<td>2 x 2” (5 x 5 cm)</td>
<td>Q4117</td>
<td>10/bx</td>
</tr>
<tr>
<td>MSS4044</td>
<td>3.9 x 3.9” (10 x 10 cm)</td>
<td>Q4117</td>
<td>1/bx</td>
</tr>
<tr>
<td>MSS4048</td>
<td>3.9 x 7.8” (10 x 20 cm)</td>
<td>Q4117</td>
<td>1 /bx</td>
</tr>
</tbody>
</table>

Clinical Highlight

Day 1
OR debridement of devitalized tissue due to necrotizing fasciitis and subsequent Hyalomatrix application

Day 95
22 days post Hyalomatrix removal–Granulation coverage with complete coverage of tendon and some spontaneous reepithelialization.
Compression systems, skin protectants, cover dressings, tapes, and wound cleansers often play a critical role in the context of chronic wound care.
Look inside...

- Marathon®  66
- Sureprep®  70
- CoFlex® TLC  72
- FourFlex® 76
- and ThreeFlex®
- Medigrip™  78
- Unna-Z™  80
- Versatel® and
- Versatel One  82
- Cover Dressings  84
- Dressing Retention  86
- Tape
- Wound Cleansers  88
- NE1®  90
INNOVATING SKIN PROTECTION WITH CYANOACRYLATE TECHNOLOGY

Marathon No-Sting Cyanoacrylate Skin Protectant provides a long-lasting, robust barrier that defends damaged or intact skin from breakdown caused by moisture, friction, shear, and adhesive stripping.

This technology bonds to the skin through the polymerization process, becoming an additional layer of skin that will wear off as the epidermis naturally renews.
TESTED AND PROVEN.

An independent study tested 12 subjects ages 60+ and compared how bare skin, skin with an application of Marathon, and skin with an application of Cavilon® resisted exposure to a corrosive fluid (synthetic urine).

RESULTS:
Areas where Marathon was applied showed better resistance after each of the five urine and wash-off cycles compared to the areas where Cavilon or no product at all were applied.

“Today was a teary moment when Marathon worked for my patient that uses duct tape. She no longer needs duct tape for her ostomy. Marathon is holding strong, and she is elated.”

—Carrie Dean RN, CWCN
MARATHON®
No-Sting Cyanoacrylate Skin Protectant

RECOMMENDED USES
» Protection from moisture-associated skin damage
» Protection from friction and shear
» Protection from adhesive trauma

RECOMMENDED SECONDARY DRESSINGS
» Not Applicable

INDICATIONS
Protects intact or damaged skin from:
» Body fluids
» Moisture
» Friction and shear
» Adhesive stripping

CHANGE FREQUENCY
» Up to 3 days, reapply as needed

CONTRAINDICATIONS
Do not apply directly to:
» Deep, open, bleeding, or chronic wounds
» Second- or third-degree burns
» Infected areas

ABOUT MARATHON
» Robust, flexible and long-lasting
» Non-stinging; contains no solvents or activators
» Protects from the effects of friction and shear
» Protects from moisture-associated skin damage caused by urine, exudate, perspiration, and other body fluids
» Can be used on intact or damaged skin
» Fast drying
» Breathable

Clinical Highlight

Cyanoacrylate-based Barrier

A >20 μm layer of cyanoacrylate-based barrier can be clearly seen at x200 magnification. There are NO visible gaps between the skin and Marathon, since it bonded directly to the skin.³

Solvent-based barrier

The approximate ~5 μm layer of a solvent-based barrier at x200 magnification is seen in this image. The gap between the skin and the solvent-based barrier is visible.⁶
**ORDERING INFORMATION**

**MARATHON NO-STING CYANOACRYLATE SKIN PROTECTANT**
Cyanoacrylate-based skin protectant

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC093001</td>
<td>0.5 g ampoule</td>
<td>A6250 (Protectant)</td>
<td>5/bx</td>
</tr>
<tr>
<td></td>
<td></td>
<td>A5120 (Skin prep)</td>
<td></td>
</tr>
<tr>
<td>MSC093005</td>
<td>0.5 g ampoule</td>
<td>A6250 (Protectant)</td>
<td>10/bx</td>
</tr>
<tr>
<td></td>
<td></td>
<td>A5120 (Skin prep)</td>
<td></td>
</tr>
</tbody>
</table>

**DID YOU KNOW?**
Marathon provides robust, breathable protection which facilitates wound closure. Use Marathon in conjunction with Opticell Ag+ to treat or prevent maceration of the periwound. To learn more, see pg. 18.
SUREPREP®
Skin Protectants

RECOMMENDED USES
» Protection from moisture associated skin damage
» Protection from corrosive fluids
» Protection from adhesive trauma

RECOMMENDED SECONDARY DRESSINGS
» Not Applicable

INDICATIONS
To be applied to intact or damaged skin in order to provide a primary barrier against:
» Bodily fluids
» Adhesive stripping

CHANGE FREQUENCY
» Up to 72 hours or with every dressing change

CONTRAINDICATIONS
» On infected areas of skin
» Near the eyes
» As the only covering in situations that require additional dressing protection from bacterial contamination/penetration, e.g., intravenous therapy cathether sites and full-or partial-thickness wounds

Clinical Highlight
Transepidermal Water Loss (TEWL)⁴
On day 4 and day 5, subjects using Sureprep No-Sting experienced significantly less water loss than subjects using 3M Cavilon No-Sting

ABOUT SUREPREP
» Protects from adhesive stripping,¹²
» Safe for delicate skin¹
» Outperformed 3M Cavilon® in controlled study⁴
» Fast drying⁵
» Vapor permeable
» Creates a waterproof barrier on periwound skin
» Protection from friction and body fluids
» Transparent

Mean Water Loss (g/m²/hour)
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the each, add “H” to the end of the item number.

SUREPREP NO-STING
Water-based no-sting skin protectant

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1505</td>
<td>No-Sting Protective Wipes</td>
<td>A5120, A6250</td>
<td>50/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC1506</td>
<td>No-Sting Foam Wipes</td>
<td>A5120, A6250</td>
<td>50/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC1510</td>
<td>No-Sting Wand Applicator, 1 mL</td>
<td>A5120, A6250</td>
<td>25/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC1513</td>
<td>No-Sting Wand Applicator, 3 mL</td>
<td>A5120, A6250</td>
<td>25/bx, 4 bx/cs</td>
</tr>
</tbody>
</table>

SUREPREP RAPID DRY
Fast-drying no-sting skin protectant

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1605</td>
<td>Rapid Dry Protective Wipes</td>
<td>A5120, A6250</td>
<td>25/ bx, 4 bx/cs</td>
</tr>
<tr>
<td>MSC1610</td>
<td>Rapid Dry Wand Applicator, 1 mL</td>
<td>A5120, A6250</td>
<td>25/ bx, 4 bx/cs</td>
</tr>
<tr>
<td>MSC1613</td>
<td>Rapid Dry Wand Applicator, 3 mL</td>
<td>A5120, A6250</td>
<td>25/ bx, 4 bx/cs</td>
</tr>
<tr>
<td>MSC1528</td>
<td>Rapid Dry Spray, 28 mL</td>
<td>A4369, A6250</td>
<td>12/cs</td>
</tr>
</tbody>
</table>

SUREPREP
Skin protectant for intact skin; contains alcohol

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1500</td>
<td>Skin Protective Wipes</td>
<td>A5120, A6250</td>
<td>50/bx, 20 bx/cs</td>
</tr>
<tr>
<td>MSC1500PK</td>
<td>Skin Protective Wipes</td>
<td>A5120, A6250</td>
<td>10/pk</td>
</tr>
</tbody>
</table>

DID YOU KNOW?
TheraHoney gel promotes autolytic debridement, which can increase drainage. To protect the periwound from maceration use Sureprep Rapid dry. To learn more, see pg. 12.

References:
COFLEX® TLC
Two-Layer Compression Bandage System

CONSISTENT AND THERAPEUTIC COMPRESSION

The CoFlex TLC compression system manages venous insufficiency and associated edema by delivering 30–40 mmHg* of compression for up to 7 days. The first layer is soft, absorbent foam, specially designed to wick away moisture and control odor. The second layer is a short stretch cohesive bandage that provides therapeutic compression levels and holds the first layer in place.

THERAPEUTIC COMPRESSION

CoFlex TLC consistently delivers 30–40 mmHg* of compression for up to 7 days.

*Source: Andover Healthcare Study #1306-A. Data on file. Actual compression delivered will partially depend on limb circumference and application technique, and therefore vary between patients.
WHAT’S INSIDE

» Absorbent padding bandage – with odor control.
» Cohesive compression bandage – tears by hand for easier application.
» Knee-high stocking – helps patients comply with compression therapy; comfortable and discreet under clothing and shoes.
» Extra-large bandage – CoFlex TLC XL offers bandage rolls that are 35% longer.
» Patient education card – explains compression therapy and encourages patients to follow the healthcare provider’s instructions.
» Medline Educational Packaging™ – easy-to-follow application instructions right on the box.
COFLEX® TLC
Two-Layer Compression System

RECOMMENDED USES
» Venous leg ulcers

RECOMMENDED PRIMARY DRESSINGS
» Qwick
» Opticell Ag+
» OptiLock

INDICATIONS
» To deliver therapeutic compression to manage venous disease and associated edema

CHANGE FREQUENCY
» CoFlex® TLC compression system may be left in place for up to 7 days
» Dressing change frequency will depend on amount of drainage

CONTRAINDICATIONS
» Patients with severe arterial disease

Clinical Highlight

![Amount of Water Absorbed](Image)

Absorption prior to runoff. Error bars represent the 95% confidence interval.
P-value obtained from a one-tailed, paired t-test.
1. Data on file

ABOUT COFLEX TLC

» CoFlex TLC provides 30–40mmHg of therapeutic compression
» CoFlex TLC Lite provides 20–30 mmHg of therapeutic compression
» Low-profile system easily fits under clothing and footwear
» Absorbent padding bandage designed to wick away moisture and control odor
» Stocking included to ease movement
» Cohesive layer tears by hand
» Patient information card included in every kit
» Extra-long kit available for larger legs
» Easy and consistent application method
ORDERING INFORMATION
To order by the kit, add “H” to the end of the item number.

COFLEX TLC TWO-LAYER COMPRESSION SYSTEM
For therapeutic venous compression.

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Compression Levels</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>CoFlex TLC Kit</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AND7800</td>
<td>1) Absorbent Padding: 4” x 3.4 yd. (10 cm x 3.1 m)</td>
<td>Delivers 30–40 mmHg of Compression</td>
<td>A6441</td>
<td>8 kits/cs</td>
</tr>
<tr>
<td></td>
<td>2) Short-Stretch Cohesive: 4” x 5.1 yd. (10 cm x 4.7 m) Stretched</td>
<td></td>
<td>A6454</td>
<td></td>
</tr>
<tr>
<td>CoFlex TLC XL Kit</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AND7800XL</td>
<td>1) Absorbent Padding: 4” x 5.4 yd. (10 cm x 4.9 m)</td>
<td>Delivers 30–40 mmHg of Compression</td>
<td>A6441</td>
<td>8 kits/cs</td>
</tr>
<tr>
<td></td>
<td>2) Short-Stretch Cohesive: 4” x 7 yd. (10 cm x 6.3 m) Stretched</td>
<td></td>
<td>A6454</td>
<td></td>
</tr>
<tr>
<td>CoFlex TLC Lite Kit</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AND7802</td>
<td>1) Absorbent Padding: 4” x 3.4 yd. (10 cm x 3.1 m)</td>
<td>Delivers 20–30 mmHg of Compression</td>
<td>A6441</td>
<td>8 kits/cs</td>
</tr>
<tr>
<td></td>
<td>2) Short-Stretch Cohesive: 4” x 5.1 yd. (10 cm x 4.7 m)</td>
<td></td>
<td>A6454</td>
<td></td>
</tr>
</tbody>
</table>

COFLEX TLC PROMOTES PATIENT EDUCATION
Research shows that when patients understand why they are receiving compression therapy they are more likely to be compliant**


DO MORE WITH LESS USING SHORT STRETCH COMPRESSION
Low-profile design for patient comfort
» 90% of patients rated CoFlex TLC at least as comfortable as their current compression system.

Full-stretch application for easy, replicable compression
» 95% of nurses rated CoFlex TLC at least as easy to apply as their current compression system

**FOURFLEX® AND THREEFLEX®**
Multilayer Compression Bandage System

**RECOMMENDED USE**
» Venous leg ulcers

**RECOMMENDED PRIMARY DRESSINGS**
» Qwick
» Opticell Ag+
» OptiLock

**INDICATIONS**
» To deliver therapeutic compression to manage venous disease and associated edema

**CHANGE FREQUENCY**
» Multilayer compression bandages may be left in place for up to 7 days
» Dressing change frequency will depend on amount of drainage

**CONTRAINDICATIONS**
» Patients with severe arterial disease

**ABOUT FOURFLEX AND THREEFLEX**
» Effective therapeutic compression
» Extended wear time
» Absorbs drainage
» Educational packaging
» FourFlex XL is 25% longer for larger legs
» FourFlex and FourFlex XL delivers 30–40 mmHg of compression*
» ThreeFlex delivers 20–30 mmHg of compression*

* Data on file: compression values as measured at the ankle upon application, application per manufacturer’s guidelines

---

**Clinical Highlight**

**ABI Chart**
To determine the Ankle Brachial Index (ABI), divide the ankle systolic pressure by the brachial systolic pressure.

\[
\frac{\text{Ankle Pressure}}{\text{Brachial Pressure}} = \text{ABI}
\]

**Interpretation of the Ankle Brachial Index**

<table>
<thead>
<tr>
<th>ABI Range</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Greater than 1.3</td>
<td>Abnormally high range (more studies are needed)</td>
</tr>
<tr>
<td>0.8 to 1.3</td>
<td>Normal range</td>
</tr>
<tr>
<td>0.50 to 0.80</td>
<td>Indicates mild to moderate arterial disease, compression should only be used under direct medical supervision</td>
</tr>
<tr>
<td>Below 0.5</td>
<td>Severe arterial insufficiency, compression is contraindicated</td>
</tr>
</tbody>
</table>
ORDERING INFORMATION
To order by the kit, add “H” to the end of the item number.

THREEFLEX THREE-LAYER COMPRESSION SYSTEM
For lighter compression or for mixed etiology

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>ThreeFlex Kit</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MSC4300</td>
<td>1) Padding 4” x 4 yd. (10 cm x 3.6 m)</td>
<td>A6441</td>
<td></td>
</tr>
<tr>
<td></td>
<td>2) Light Conforming 4” x 4.9 yd. (10 cm x 4.5 m) Stretched</td>
<td>A6443</td>
<td>8 kits/cs</td>
</tr>
<tr>
<td></td>
<td>3) Cohesive 4” x 6.9 yd. (10 cm x 6.3 m) Stretched</td>
<td>A6454</td>
<td></td>
</tr>
</tbody>
</table>

FOURFLEX FOUR-LAYER COMPRESSION SYSTEM
For the management of chronic venous insufficiency

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>FourFlex Kit</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MSC4400</td>
<td>1) Padding 4” x 4 yd. (10 cm x 3.6 m)</td>
<td>A6441</td>
<td></td>
</tr>
<tr>
<td></td>
<td>2) Light Conforming 4” x 4.9 yd. (10 cm x 4.5 m) Stretched</td>
<td>A6449 +</td>
<td>8 kits/cs</td>
</tr>
<tr>
<td></td>
<td>3) Compression 4” x 9.5 yd. (10 cm x 8.7 m) Stretched</td>
<td>A6443 +</td>
<td></td>
</tr>
<tr>
<td></td>
<td>4) Cohesive 4” x 6.9 yd. (10 cm x 6.3 m) Stretched</td>
<td>A6454</td>
<td></td>
</tr>
<tr>
<td>FourFlex XL Kit</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MSC4400XL</td>
<td>1) Padding 4” x 5 yd. (10 cm x 4.6 m) 25% Longer</td>
<td>N/A</td>
<td>8 kits/cs</td>
</tr>
<tr>
<td></td>
<td>2) Conforming 4” x 6.3 yd. (10 cm x 5.7 m) Stretched. 29% Longer</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td></td>
<td>3) Compression 4” x 12.3 yd. (10 cm x 11.2 m) Stretched. 29% Longer</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td></td>
<td>4) Cohesive 4” x 8.9 yd. (10 cm x 8.1 m) Stretched. 29% Longer</td>
<td>N/A</td>
<td></td>
</tr>
</tbody>
</table>
MEDIGRIP™
Elasticated Tubular Bandages

RECOMMENDED USES
» Dressing Retention
» Light compression

RECOMMENDED PRIMARY DRESSINGS
» Qwick
» Opticell Ag+
» OptiLock

INDICATIONS
» Edema
» Treatment of chronic venous insufficiency
» Dislocations
» Sprains
» As a retention dressing

CHANGE FREQUENCY
» Medigrip may be left in place for up to 7 days
» Dressing change frequency will depend on amount of drainage

CONTRAINDICATIONS
» None*

ABOUT MEDIGRIP
» Provides excellent support for joints
» Easy to apply and reapply
» Wide range of applications
» Good for securing dressings
» Can be used as mild compression when doubled

Clinical Highlight
Compression Testing of Bandages
Based on principles contained in BS 6612

<table>
<thead>
<tr>
<th>Test Material</th>
<th>Test</th>
<th>Limb Circumference (cm)</th>
<th>Pressure (mm/Hg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medigrip</td>
<td>1</td>
<td>17.2</td>
<td>7.2</td>
</tr>
<tr>
<td>Tubigrip</td>
<td>1</td>
<td>17.2</td>
<td>5.8</td>
</tr>
<tr>
<td>Medigrip</td>
<td>2</td>
<td>18.7</td>
<td>7.0</td>
</tr>
<tr>
<td>Tubigrip</td>
<td>2</td>
<td>18.7</td>
<td>6.1</td>
</tr>
</tbody>
</table>

Summary:
Medigrip delivers consistent therapeutic compression levels similar to Tubigrip®.

Independent study performed by SMTL, Bridgend, Wales

*CAUTION: This product contains natural rubber latex which may cause allergic reactions.
ORDERING INFORMATION

**MEDIGRIP™ TUBULAR BANDAGE**
11 yards (10 meters) in length

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Size</th>
<th>Width</th>
<th>Application</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9500</td>
<td>A</td>
<td>1.75&quot; (4.5 cm)</td>
<td>Infant feet and arms</td>
<td>A6457</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC9501</td>
<td>B</td>
<td>2.5&quot; (6.3 cm)</td>
<td>Small hands and limbs</td>
<td>A6457</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC9502</td>
<td>C</td>
<td>2.625&quot; (6.8 cm)</td>
<td>Adult hands, arms or legs</td>
<td>A6457</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC9503</td>
<td>D</td>
<td>3&quot; (7.5 cm)</td>
<td>Large arms or legs</td>
<td>A6457</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC9504</td>
<td>E</td>
<td>3.5&quot; (8.75 cm)</td>
<td>Legs or small thighs</td>
<td>A6457</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC9505</td>
<td>F</td>
<td>4&quot; (10 cm)</td>
<td>Large knees or thighs</td>
<td>A6457</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC9506</td>
<td>G</td>
<td>4.75&quot; (12 cm)</td>
<td>Large thighs</td>
<td>A6457</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC9507</td>
<td>J</td>
<td>6.75&quot; (17.1 cm)</td>
<td>Small trunks</td>
<td>Pending</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC9508</td>
<td>K</td>
<td>8.25&quot; (20.1 cm)</td>
<td>Medium trunks</td>
<td>Pending</td>
<td>1 roll/bx</td>
</tr>
</tbody>
</table>

**MEDIGRIP TUBULAR BANDAGE**
1.1 yard (1 meter) in length.
To order by the individual unit, add “H” to the end of the item numbers below.

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Size</th>
<th>Width</th>
<th>Application</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC9504YD</td>
<td>E</td>
<td>3.5&quot; (8.75 cm)</td>
<td>Legs or small thighs</td>
<td>A6457</td>
<td>30/cs</td>
</tr>
<tr>
<td>MSC9505YD</td>
<td>F</td>
<td>4&quot; (10 cm)</td>
<td>Large knees or thighs</td>
<td>A6457</td>
<td>30/cs</td>
</tr>
<tr>
<td>MSC9506YD</td>
<td>G</td>
<td>4.75&quot; (12 cm)</td>
<td>Large thighs</td>
<td>A6457</td>
<td>30/cs</td>
</tr>
</tbody>
</table>

**MEDIGRIP SIZING CHART**
For compression, use a double layer of Medigrip

<table>
<thead>
<tr>
<th>Limb Measurement*</th>
<th>Compression**</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inches</td>
<td>Centimeters</td>
</tr>
<tr>
<td>4–5.3125&quot;</td>
<td>10–13.5 cm</td>
</tr>
<tr>
<td>5.3125–5.906&quot;</td>
<td>13.5–15 cm</td>
</tr>
<tr>
<td>5.906–9.625&quot;</td>
<td>15–24.5 cm</td>
</tr>
<tr>
<td>9.625–14&quot;</td>
<td>24.5–35.5 cm</td>
</tr>
<tr>
<td>14–17.6875&quot;</td>
<td>35.5–45 cm</td>
</tr>
<tr>
<td>17.6875–19.875&quot;</td>
<td>45–50.5 cm</td>
</tr>
<tr>
<td>19.875–23.875&quot;</td>
<td>50.5–60.7 cm</td>
</tr>
<tr>
<td>23.875–27.6875&quot;</td>
<td>60.7–70.3 cm</td>
</tr>
</tbody>
</table>

*For full arm coverage, measure the largest part of the forearm. For full leg or below the knee coverage, measure the widest point of the calf. And, for the hand, measure around metacarpophalangeal joint.

**Low = 5–10 mm Hg (for general edema) Medium = 10–20 mm Hg (for varicose conditions/post-burn scarring) High = 20–30 mm Hg (for soft tissue injuries/joint effusions)**
UNNA-Z™ AND UNNA-Z STRETCH
Unna Boot Bandages

RECOMMENDED USE
» Venous leg ulcers

RECOMMENDED COVERING WRAP
» Compression CoFlex LF2
» Bulkee® Gauze Wrap

RECOMMENDED PRIMARY DRESSINGS
» Qwick
» Opticell Ag+
» OptiLock

INDICATIONS
» Venous leg ulcers

CHANGE FREQUENCY
» Unna-Z may be left in place for up to 7 days, depending on drainage

CONTRAINDICATIONS
» Patients with a known sensitivity to components (zinc and/or calamine)

ABOUT UNNA-Z
» Maintains a moist healing environment
» Provides semi-rigid support for conditions requiring mild compression
» Impregnated with zinc oxide paste (with or without calamine)
» Improved knitted design
» Inner plastic core for easier application
» Unna-Z Stretch provides greater elasticity
ORDERING INFORMATION
To order by the dressing, add “H” to the end of the item number.

**UNNA-Z**
Zinc impregnated gauze bandage

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>NONUNNA13</td>
<td>3” x 10 yds (7.6 cm x 9.1 m)</td>
<td>A6456</td>
<td>12/cs</td>
</tr>
<tr>
<td>NONUNNA14</td>
<td>4” x 10 yds (10.2 cm x 9.1 m)</td>
<td>A6456</td>
<td>12/cs</td>
</tr>
<tr>
<td>NONUNNA3</td>
<td>3” x 10 yds (7.6 cm x 9.1 m)</td>
<td>A6456</td>
<td>12/cs</td>
</tr>
<tr>
<td>NONUNNA4</td>
<td>4” x 10 yds (10.2 cm x 9.1 m)</td>
<td>A6456</td>
<td>12/cs</td>
</tr>
</tbody>
</table>

**UNNA-Z STRETCH**
Elastic zinc impregnated bandage

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>NONUNNAS130</td>
<td>3” x 10 yds (7.6 cm x 9.1 m), elastic</td>
<td>Pending</td>
<td>12/cs</td>
</tr>
<tr>
<td>NONUNNAS140</td>
<td>4” x 10 yds (10.2 cm x 9.1 m), elastic</td>
<td>Pending</td>
<td>12/cs</td>
</tr>
<tr>
<td>NONUNNAS30</td>
<td>3” x 10 yds (7.6 cm x 9.1 m), elastic, with calamine</td>
<td>Pending</td>
<td>12/cs</td>
</tr>
<tr>
<td>NONUNNAS40</td>
<td>4” x 10 yds (10.2 cm x 9.1 m), elastic, with calamine</td>
<td>Pending</td>
<td>12/cs</td>
</tr>
</tbody>
</table>

**DID YOU KNOW?**
Unna Z-Stretch features elasticity for enhanced conformability and easier application.
VERSATEL® AND VERSATEL ONE
Contact Layer Dressings

RECOMMENDED USES
» To prevent secondary dressing adhesion to the wound

RECOMMENDED SECONDARY DRESSINGS
» OptiLock®
» Qwick®
» Maxorb® II

INDICATIONS
» Dry to heavily draining abrasions
» Partial- and full-thickness wounds
» Venous ulcers or pressure injuries
» Skin tears

» First- and second-degree burns
» Blisters, cuts and lacerations
» Surgical and trauma wounds

CHANGE FREQUENCY
» Versatel may be left in place for up to 7 days
» Dressing change frequency will depend on amount of drainage

CONTRAINDICATIONS
» Third-degree burns
» Individuals with a known sensitivity to silicone
» Not for surgical implantation

Fluid Transferred Through Versatel
Versatel is designed to allow wound fluid to easily transfer into a secondary dressing.¹

ABOUT VERSATEL
» Silicone-based atraumatic adhesive
» Flexible and pliable to conform to body contours and improve comfort
» Versatel One features one-sided silicone contact for easy handling
» Reduces potential trauma from secondary dressing wound adherence
» Minimizes pain during removal
» Channels allow fluid to easily transfer to an absorbent dressing
» Translucent for easy wound visualization

A typical highly exudating wound drains over 10 mL of fluid per day.² In an in vitro study that simulates the drainage of a wound, Versatel was shown to be an efficient transfer layer for fluid. Versatel allowed an average of 16.2 mL of fluid to pass through during 2.5 hours, which is equal to 155.52 mL per day.³

References
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

VERSATEL ONE
One-sided silicone contact layer dressing for easier handling

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1823EP</td>
<td>2 x 3” (5.1 x 7.6 cm)</td>
<td>Pending</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC1834EP</td>
<td>3 x 4” (7.6 x 10.2 cm)</td>
<td>Pending</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC1845EP</td>
<td>4 x 5” (10.2 x 12.7 cm)</td>
<td>Pending</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC1847EP</td>
<td>4 x 7” (10.2 x 17.8 cm)</td>
<td>Pending</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC18812EP</td>
<td>8 x 12” (20.3 x 30.5 cm)</td>
<td>Pending</td>
<td>5/bx, 5 bx/cs</td>
</tr>
</tbody>
</table>

VERSATEL
Two-sided silicone contact layer dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1723EP</td>
<td>2 x 3” (5.1 x 7.6 cm)</td>
<td>A6206</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC1734EP</td>
<td>3 x 4” (7.6 x 10.2 cm)</td>
<td>A6206</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC1747EP</td>
<td>4 x 7” (10.2 x 17.8 cm)</td>
<td>A6207</td>
<td>10/bx, 5 bx/cs</td>
</tr>
<tr>
<td>MSC17812EP</td>
<td>8 x 12” (20.3 x 30.5 cm)</td>
<td>A6208</td>
<td>5/bx, 5 bx/cs</td>
</tr>
</tbody>
</table>

Easy Application Instructions

Step 1: Clean and dry wound and periwound area. Remove Versatel from package. Remove liner from one side of the dressing.

Step 2: Place dressing directly on wound and smooth into place. NOTE: Versatel can cover periwound skin or may be cut if necessary.

Step 3: Remove second liner if applicable (Versatel only). Cover with an appropriate secondary absorbent dressing such as Qwick. Versatel can be used under compression dressings.
COVER DRESSINGS
Adhesive Island Wound Dressing

RECOMMENDED WOUND CONDITIONS
» All wound depths
» All drainage levels
» Primary dressing
» Secondary dressing

RECOMMENDED SECONDARY DRESSINGS
» Not Applicable

INDICATIONS
» Pressure injuries
» Partial- and full-thickness wounds
» Incision sites

CHANGE FREQUENCY
» Can be left in place for up to 7 days
» Change the dressing as indicated by the amount of drainage or as frequently as the primary dressing indicates

CONTRAINDICATIONS
» Third-degree burns
» Patients with a known sensitivity to components of the dressing

ABOUT COVER DRESSINGS
» Non-adherent deluxe soaker pad
» Non-woven adhesive border
» Waterproof backing (Stratasorb)
» Water-resistant backing (Bordered Gauze)
» Ideal for incision sites
ORDERING INFORMATION
To order by the box, add “Z” to the end of the item number.
To order by the dressing, add “H” to the end of the item number.

**STRATASORB COMPOSITE COVER DRESSING**
Waterproof, convenient secondary dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC3044</td>
<td>4 x 4&quot; (10.2 x 10.2 cm), 2.5 x 2&quot; (6.4 x 5.1 cm) Pad</td>
<td>A6203</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC3066</td>
<td>6 x 6&quot; (15.2 x 15.2 cm), 4 x 4&quot; (10.2 x 10.2 cm) Pad</td>
<td>A6203</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC3068</td>
<td>6 x 7.5&quot; (15.2 x 19.1 cm), 4 x 6&quot; (10.2 x 15.2 cm) Pad</td>
<td>A6204</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC30410</td>
<td>4 x 10&quot; (10.2 x 25.4 cm), 2 x 8&quot; (5.1 x 20.3 cm) Pad</td>
<td>A6203</td>
<td>10/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC30414</td>
<td>4 x 14&quot; (10.2 x 35.6 cm), 2 x 12&quot; (5.1 x 30.5 cm) Pad</td>
<td>A6204</td>
<td>10/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>

**BORDERED GAUZE COVER DRESSING**
Water-resistant, easy-to-use secondary dressing

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC3222</td>
<td>2 x 2&quot; (5.1 x 5.1 cm), 1 x 1&quot; (2.5 x 2.5 cm) Pad</td>
<td>A6219</td>
<td>15/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC3244</td>
<td>4 x 4&quot; (10.2 x 10.2 cm), 2.5 x 2.5&quot; (6.4 x 6.4 cm) Pad</td>
<td>A6219</td>
<td>15/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC3245</td>
<td>4 x 5&quot; (10.2 x 12.7 cm), 2 x 2.5&quot; (5.1 x 6.4 cm) Pad</td>
<td>A6219</td>
<td>15/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC3248</td>
<td>4 x 8&quot; (10.2 x 20.3 cm), 2 x 6&quot; (5.1 x 15.2 cm) Pad</td>
<td>A6219</td>
<td>15/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC3266</td>
<td>6 x 6&quot; (15.2 x 15.2 cm), 4 x 4&quot; (10.2 x 10.2 cm) Pad</td>
<td>A6220</td>
<td>15/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC32410</td>
<td>4 x 10&quot; (10.2 x 25.4 cm), 2 x 8&quot; (5.1 x 20.3 cm) Pad</td>
<td>A6219</td>
<td>15/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC32414</td>
<td>4 x 14&quot; (10.2 x 35.6 cm), 2 x 12&quot; (5.1 x 30.5 cm) Pad</td>
<td>A6220</td>
<td>15/bx, 10 bx/cs</td>
</tr>
<tr>
<td>MSC3236</td>
<td>3 x 6&quot; (7.6 x 15.2 cm), 1 x 4&quot; (2.5 x 10.2 cm) Pad</td>
<td>Pending</td>
<td>15/bx, 10 bx/cs</td>
</tr>
</tbody>
</table>
**DRESSING RETENTION TAPE**
Non-Woven, Silicone and Zinc Oxide Tape

**RECOMMENDED USE**
- Dressing retention

**RECOMMENDED SECONDARY DRESSINGS**
- Not Applicable

**INDICATIONS**
- To secure primary dressings
- To secure gastrostomy tubes and other feeding tubes

**CHANGE FREQUENCY**
- Dressing change frequency will depend on the primary dressing and amount of drainage

**CONTRAINDICATIONS**
- Contraindicated as a primary dressing

---

**PRODUCT SPOTLIGHT**
**Pinc™ Tape**
- Pinc utilizes a zinc oxide adhesive
- Pinc tape is waterproof
- Pinc tape adheres well in moist environments

---

**ABOUT TAPE**
- MedFix has a printed s-curve release liner
- MedFix EZ is linerless and perforated
- MedFix tapes are water resistant
- Gentac is transparent
- Gentac uses gentle and repositionable silicone adhesive
- Gentac tape is waterproof
- Pinc Tape is zinc based and adheres well even in moist conditions
**ORDERING INFORMATION**

**MEDFIX TAPE**
Non-woven tape with S-curve liner

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC4002</td>
<td>2” x 11 yd. (5.1 cm x 10 m)</td>
<td>A4452</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC4004</td>
<td>4” x 11 yd. (10.2 cm x 10 m)</td>
<td>A4452</td>
<td>1 roll/bx</td>
</tr>
<tr>
<td>MSC4006</td>
<td>6” x 11 yd. (15.2 cm x 10 m)</td>
<td>A4452</td>
<td>1 roll/bx</td>
</tr>
</tbody>
</table>

**MEDFIX EZ TAPE**
Linerless non-woven tape with 2” perforations

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC4102</td>
<td>2” x 11 yd. (5.1 cm x 10 m)</td>
<td>A4452</td>
<td>12 rolls/bx</td>
</tr>
<tr>
<td>MSC4104</td>
<td>4” x 11 yd. (10.2 cm x 10 m)</td>
<td>A4452</td>
<td>12 rolls/bx</td>
</tr>
<tr>
<td>MSC4106</td>
<td>6” x 11 yd. (15.2 cm x 10 m)</td>
<td>A4452</td>
<td>12 rolls/bx</td>
</tr>
<tr>
<td>MSC4124</td>
<td>4” x 2 yd. (10.2 cm x 1.8 m)</td>
<td>A4452</td>
<td>12 rolls/bx</td>
</tr>
</tbody>
</table>

To order Medfix EZ Tape by the roll, add ‘H’.

**GENTAC SILICONE TAPE**
Transparent silicone tape

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC1583</td>
<td>0.8” x 3.3 yd. (2 cm x 3 m)</td>
<td>A4452</td>
<td>12 rolls/cs</td>
</tr>
<tr>
<td>MSC1585</td>
<td>2” x 5 yd. (5.1 cm x 12.7 m)</td>
<td>A4452</td>
<td>6 rolls/cs</td>
</tr>
</tbody>
</table>

To order Gentac Tape by the roll, add ‘H’.

**PINC™ TAPE**
Zinc oxide adhesive tape

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>HCPCS</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>OMAM55CS</td>
<td>1/2” x 5 yd. (1.3 cm x 4.57 cm)</td>
<td>Pending</td>
<td>1/bx, 36 bx/cs</td>
</tr>
<tr>
<td>OMAM111CS</td>
<td>1” x 5 yd. (2.54 cm x 4.57 m)</td>
<td>Pending</td>
<td>1/bx, 36 bx/cs</td>
</tr>
<tr>
<td>OMAM222CS</td>
<td>2” x 5 yd. (5.1 cm x 4.57 m)</td>
<td>Pending</td>
<td>1/bx, 36 bx/cs</td>
</tr>
</tbody>
</table>

*To order Pinc Tape by the roll, remove the letters ‘CS’ from the item code
**PRODUCT SPOTLIGHT**

**Prophase™ Wound Cleanser**

» Contains PHMB as a preservative
» Low pH formulation
» Available in convenient 2-oz. squeeze bottle
### ORDERING INFORMATION
To order by the bottle, add “H” to the end of the item number.

**SKINTEGRITY WOUND CLEANSER**
Wound cleanser with spray and stream nozzle

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC6008</td>
<td>Spray Bottle: 8-oz. (236 mL)</td>
<td>6/cs</td>
</tr>
<tr>
<td>MSC6016</td>
<td>Spray Bottle: 16-oz. (472 mL)</td>
<td>6/cs</td>
</tr>
</tbody>
</table>

**PROPHASE WOUND CLEANSER**
PHMB preserved wound cleanser

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSC8008</td>
<td>Spray Bottle: 8-oz. (236 mL)</td>
<td>6/cs</td>
</tr>
<tr>
<td>MSC8002</td>
<td>Squeeze Bottle: 2-oz. (59 mL)</td>
<td>12/cs</td>
</tr>
</tbody>
</table>

**MICROKLENZ™ FIRST AID ANTISEPTIC**
Antiseptic BZK based wound cleanser

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>CRR108008</td>
<td>Spray Bottle: 8-oz. (236 mL)</td>
<td>6/cs</td>
</tr>
</tbody>
</table>

**CARRAKLENZ™ WOUND CLEANSER**
Wound cleanser with spray and stream nozzle

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>CRR102060</td>
<td>Pump: 6-oz. (177 mL)</td>
<td>12/cs</td>
</tr>
<tr>
<td>CRR102062</td>
<td>Spray Bottle: 8-oz. (236 mL)</td>
<td>6/cs</td>
</tr>
<tr>
<td>CRR102160</td>
<td>Spray Bottle: 16-oz. (473 mL)</td>
<td>6/cs</td>
</tr>
</tbody>
</table>

**ULTRAKLENZ™ WOUND CLEANSER**
Wound cleanser with spray and stream nozzle

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>CRR108080</td>
<td>Spray Bottle: 8-oz. (236 mL)</td>
<td>6/cs</td>
</tr>
</tbody>
</table>
**NE1®**
Wound Assessment

**RECOMMENDED USES**
» Measure and assess all types of wounds

**INDICATIONS**
» Wound assessment to assist with wound evaluation

**CHANGE FREQUENCY**
» One time use, during each wound evaluation
» Upon admission and discharge at minimum

**CONTRAINDICATIONS**
» None

**ABOUT NE1**
» Easy-to-use color-matching technique
» Reduces errors and promotes accurate wound assessment
» Standardizes wound documentation
» Free online education

**Clinical Highlight**
The study showed a statistically significant improvement in wound assessment. Overall, the clinicians more than doubled their accuracy with the help of the NE1 Wound Assessment Tool.1

**REFERENCES**
## ORDERING INFORMATION

### NE1 WOUND ASSESSMENT TOOL
Accurate identification, consistent documentation.

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Pkg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSCNE1TOOL</td>
<td>Wound Assessment Tool</td>
<td>100/bx</td>
</tr>
<tr>
<td>MSCNE1TOOLPK</td>
<td>Wound Assessment Tool</td>
<td>10/pk</td>
</tr>
</tbody>
</table>

### NE1 Photographic Wound Documentation Guide

This comprehensive documentation form simplifies the assessment and documentation process. A PDF can be found at www.MedlineNE1.com
**THERAPEUTIC SUPPORT SURFACES**

**RECOMMENDED USES**
- Pressure redistribution
- Friction reduction
- Shear reduction
- Heat distribution

**ABOUT THERAPEUTIC SUPPORT SURFACES**
- To provide solutions for the entire continuum of care, Medline offers a full line of pressure redistribution products for acute, long-term, and home care use.

**ACUTE CARE**
For more Information, see our Acute Care Support Surfaces Brochure (LIT58R)

**THERATECH MATTRESS**
Prevention through Treatment of Stage 2 Wounds
Resilient load-bearing cells independently conform to the body to redistribute pressure and reduce shear, while air channels reduce heat and moisture.

**EQUALIZEAIRE MATTRESS**
Prevention through Treatment of Stage 4 Wounds
The dynamic, self-adjusting non-powered mattress can become an alternating pressure mattress with the addition of the optional pump.

**ADVANTAGE O.R. TABLE PAD**
Prevention through Treatment of Stage 2 Wounds
Advanced surfaces optimize pressure redistribution during surgery on the O.R. table.

**STRETCHER PADS**
Prevention through Treatment of Stage 2 Wounds
Advanced surfaces optimize pressure redistribution during transportation to and from the operating room.

**HEEL PROTECTION**
Prevention through Treatment of Stage 4 Wounds
Innovative devices elevate the heels and significantly reduce pressure, friction and shear.
LONG-TERM CARE
For more information, see our Long-Term Care Support Surfaces Brochure (LIT162)

ADVANTAGE CONTOUR MATTRESSES
Prevention through Treatment of Stage 2 Wounds
The unique contour shape of the high-resiliency foam helps it to completely conform to the resident’s body and cradle high-risk areas and provide support.

POWERED MATTRESSES/OVERLAYS
Prevention through Treatment of Stage 4 Wounds
Choose from a wide variety of options for every major therapeutic modality, including alternating pressure, low air loss, true low air loss and self-adjusting therapies.

WHEELCHAIR CUSHIONS
Prevention through Treatment of Stage 4 Wounds
Wide selection of Medline-brand and popular name-brand cushions are specifically designed to meet the needs of residents.

HEEL PROTECTION DEVICES
Prevention through Treatment of Stage 4 Wounds
Medline’s top-quality heel protection devices elevate heels and significantly reduce pressure, friction, and shear.

HME DEALER
For more information, see our HME Dealer Support Surfaces Brochure (LIT459)

GROUP 1 TREATMENT PRODUCTS
Prevention through Treatment of Stage 2 Wounds
A variety of prevention products are specifically tailored to HME Dealers, including static air overlays, alternating-pressure overlays, gel overlays and therapeutic homecare mattresses.

GROUP 2 TREATMENT PRODUCTS
Treatment of Stages 2 through 4 & Surgical Wounds
A variety of treatment options cater to HME Dealers, including alternating pressure, low air loss, true low air loss and self-adjusting therapies.

WHEELCHAIR CUSHIONS/BEDSIDE SAFETY/ACCESSORIES
Prevention through Treatment of Stage 4 Wounds
A wide selection of Medline-brand and popular name-brand cushions are specifically designed to meet the needs of today’s HME Dealer.
Classification of Tissue Destruction in Pressure Injury

A pressure injury is localized damage to the skin and/or underlying soft tissue usually over a bony prominence or related to a medical or other device. The injury can present as intact skin or an open ulcer and may be painful. The injury occurs as a result of intense and/or prolonged pressure or pressure in combination with shear. The tolerance of soft tissue for pressure and shear may also be affected by microclimate, nutrition, perfusion, co-morbidities and condition of the soft tissue. NPUAP, 2016

Stage 1 Pressure Injury: Non-blanchable erythema of intact skin
Intact skin with a localized area of non-blanchable erythema, which may appear differently in darkly pigmented skin.

Presence of blanchable erythema or changes in sensation, temperature, or firmness may precede visual changes. Color changes do not include purple or maroon discoloration; these may indicate deep tissue pressure injury.

Stage 2 Pressure Injury: Partial-thickness skin loss with exposed dermis
The wound bed is viable, pink or red, moist, and may also present as an intact or ruptured serum-filled blister. Adipose (fat) is not visible and deeper tissues are not visible. Granulation tissue, slough and eschar are not present. These injuries commonly result from adverse microclimate and shear in the skin over the pelvis and shear in the heel. This stage should not be used to describe moisture associated skin damage (MASD) including incontinence associated dermatitis (IAD), intertriginous dermatitis (ITD), medical adhesive related skin injury (MARSI), or traumatic wounds (skin tears, burns, abrasions).

Stage 3 Pressure Injury: Full-thickness skin loss
Full-thickness loss of skin, in which adipose (fat) is visible in the ulcer and granulation tissue and epibole (rolled wound edges) are often present. Slough and/or eschar may be visible. The depth of tissue damage varies by anatomical location; areas of significant adiposity can develop deep wounds. Undermining and tunneling may occur. Fascia, muscle, tendon, ligament, cartilage and/or bone are not exposed. If slough or eschar obscures the extent of tissue loss this is an Unstageable Pressure Injury.

Stage 4 Pressure Injury: Full-thickness skin and tissue loss
Full-thickness skin and tissue loss with exposed or directly palpable fascia, muscle, tendon, ligament, cartilage or bone in the ulcer. Slough and/or eschar may be visible. Epibole (rolled edges), undermining and/or tunneling often occur. Depth varies by anatomical location. If slough or eschar obscures the extent of tissue loss this is an Unstageable Pressure Injury.

Deep Tissue Pressure Injury (DTPI)

Intact or non-intact skin with localized area of persistent non-blanchable deep red, maroon, purple discoloration or epidermal separation revealing a dark wound bed or blood-filled blister. Pain and temperature change often precede skin color changes. Discoloration may appear differently in darkly pigmented skin. This injury results from intense and/or prolonged pressure and shear forces at the bone-muscle interface. The wound may evolve rapidly to reveal the actual extent of tissue injury, or may resolve without tissue loss. If necrotic tissue, subcutaneous tissue, granulation tissue, fascia, muscle or other underlying structures are visible, this indicates a full-thickness pressure injury (Unstageable, Stage 3 or Stage 4). Do not use DTPI to describe vascular, traumatic, neuropathic, or dermatologic conditions.

Unstageable Pressure Injury
Obscured full-thickness skin and tissue loss
Full-thickness skin and tissue loss in which the extent of tissue damage within the ulcer cannot be confirmed because it is obscured by slough or eschar. If slough or eschar is removed, a Stage 3 or Stage 4 pressure injury will be revealed. Stable eschar (i.e. dry, adherent, intact without erythema or fluctuance) on an ischemic limb or the heel(s) should not be removed.
EDUCARE® HOTLINE MANAGED BY WOUND CARE NURSE SPECIALIST

An important number to remember is 1-888-701-SKIN (7546) because it reaches our Educare Hotline, managed by board-certified wound care nurses. The nurses are available to answer questions about product usage such as application and appropriateness of a dressing for a particular wound condition.

The Educare Hotline is staffed Monday through Friday from 8 am to 5 pm Central Time.

PRODUCT SUPPORT AT www.medline.com/advancedwoundcare

Medline’s website is another way to get up-to-date product information. You will find application videos for all of our advanced wound care products at www.medline.com/awc_videos. The interactive product selector can also help you choose the best product based upon the wound conditions.

MORE THAN 80 WOUND AND SKIN CARE PRODUCT SPECIALISTS

Receiving support from one of Medline’s 80+ wound care product specialists has never been easier. The wound care product specialists are devoted to supplying you with appropriate wound care products, services and educational support. This team is highly trained and available to deliver on-site, face-to-face in-servicing for your staff.

CUSTOMIZED PRODUCT RECOMMENDATIONS AT YOUR FINGERTIPS

The Skin Health Product Selector App provides customized product recommendations based on the wound condition and your formulary. It’s never been easier to ensure your staff has the educational and clinical information they need at their fingertips.

For more information, see www.medline.com/advancedwoundcare or contact your sales specialist.
EDUCATIONAL PACKAGING

Many nurses find themselves in situations on a daily basis where valuable time is wasted searching for the right dressing. Often the wrong dressing is used or the dressing is not used properly. By listening to you, Medline has found a way to improve this process and ensure that nurses have the information they need. It is called Educational Packaging. The package focuses on patient safety and correct product application. Each package serves as a 2-Minute Course on Wound Care™.

Often, a dressing’s box and product insert never leaves a supply room or closet. For that reason, Medline leverages Educational Packaging to provide bedside support to the nurse, the patient, and the family. Education is essential for clinicians as well as for their patients and their families. Ensuring that patients and caregivers are taught the expected outcomes and the plan to achieve them is vital for successful wound treatment.
MEDLINE UNIVERSITY®

Medline University offers continuing education programs and accredited continuing nursing education opportunities. We offer a wide array of educational opportunities on topics that are current and relevant to your staff. The courses are presented in an online format so you can take them at your convenience. All you need is a connection to the internet! The course content, test and CE certificate are online. Visit our Web site www.medlineuniversity.com for more information.

» Free access to 250 clinical courses approved for continuing education credit by nationally recognized boards of nursing
» Keep track of all your Medline University CEs and other CEs in one convenient place
» Easy-to-use website, with no app required

And it’s all absolutely FREE!

AWC MEDLINE UNIVERSITY COURSES

» Management and Treatment of Lower Extremity Wound
» 2016 NPUAP Pressure Injury Staging System
» MASDA: Moisture Associated Skin Damage Awareness

2-Minute Course on Wound Care, Aquaconductive, Chytoform, Liquitrap, Qwick, MicroScaffold, Pinc, Medigrip, Prophase and Unna-Z are trademarks; and Bulkee, Derma-Gel, Educare, Exuderm, Exuderm OdorShield, FourFlex, Gentac, Marathon, Maxorb, Medfix, Medline, Medline University, NE1, Opticell, Optifoam, OptiLock, Puracol, Skintegrity, Stratasorb, Sureprep, Suresite, TheraHoney, ThreeFlex and Versatel are registered trademarks of Medline Industries, Inc. Cavilon is a registered trademark of 3M Company. CoFlex is a registered trademark of Andover Healthcare, Inc. DuoDerm Signal and Kaltostat are registered trademarks of Convatec Inc. Hyalomatrix is a registered trademark of Fidia Farmaceutici S.P.A. Aqualcel, Aqualcell Extra registered trademark of E.R. Squibb & Sons, Inc. HYAFF is a registered trademark of Anika Therapeutics S.R.L. SilvaSorb is a registered trademark of Acrymed, Inc. TenderWet is a registered trademark of IVF Hartman AG Corporation. Acticoat, Allevyn and Durafiber are registered trademarks of T.J. Smith & Nephew Limited Corporation. WoundRounds is a registered trademark of Telemedicine Solutions LLC.
ALPHABETICAL INDEX

A
32 Ag+ Powder

B
85 Bordered Gauze

C
89 Carraklenz™ Wound Cleanser
55 Carrasyn™
94 Classification of Tissue Destruction
72 CoFlex® TLC
84 Cover Dressings

E
95 Educare® Hotline
96 Educational Packaging
52 Exuderm®

F
76 FourFlex®

G
87 Gentac®

H
58 Hyalomatrix®
54 Hydrogel Dressings

M
66 Marathon®
22 Maxorb® Extra Ag+
50 Maxorb®
97 Medline University®
87 Medfix™ Tape

N
90 NE1® Wound Assessment Tool

O
97 Online Education
44 Opticell®
18 Opticell® Ag+
42 Optifoam®
28 Optifoam® Ag+
26 Optifoam® Ag+ Post-Op Strip
36 Optifoam® Gentle
24 Optifoam® Gentle Ag+
48 OptiLock®

P
86 Pinc™ Tape
8 PluroGel®
89 Prophase®
60 Puracol®
<table>
<thead>
<tr>
<th>Alphabet</th>
<th>Page</th>
<th>Product Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>30</td>
<td>SilvaSorb®</td>
</tr>
<tr>
<td>S</td>
<td>54</td>
<td>Skintegrity® Hydrogel</td>
</tr>
<tr>
<td>S</td>
<td>89</td>
<td>Skintegrity® Wound Cleanser</td>
</tr>
<tr>
<td>T</td>
<td>86</td>
<td>Tape</td>
</tr>
<tr>
<td>T</td>
<td>14</td>
<td>Tenderwet® Active</td>
</tr>
<tr>
<td>T</td>
<td>12</td>
<td>TheraHoney®</td>
</tr>
<tr>
<td>T</td>
<td>92</td>
<td>Therapeutic Support Surfaces</td>
</tr>
<tr>
<td>T</td>
<td>76</td>
<td>ThreeFlex®</td>
</tr>
<tr>
<td>U</td>
<td>89</td>
<td>Ultraklenz™</td>
</tr>
<tr>
<td>V</td>
<td>82</td>
<td>Versatel®</td>
</tr>
<tr>
<td>W</td>
<td>88</td>
<td>Wound Cleansers</td>
</tr>
</tbody>
</table>