Systagenix
WOUND MANAGEMENT

Product Reference Guide

Advanced Wound Care

SYSTAGENIX WOUND MANAGEMENT

This guide has been developed to provide a useful overview of the wound management products available from Systagenix.
The catalogue is divided into sections which outline the history, the vision and the values of Systagenix Wound Management, and our evidence based approach to providing you with new, innovative and cost effective ways to manage treat, and heal your patient's wounds.

Section A

History and Heritage

We Care, We lead with Integrity, We Deliver. These are the Systagenix values that our company is built upon. In this section we outline our long history in providing world class wound management products. Also we discuss our continued commitment to providing health care professionals around the world with solutions that fulfil unmet needs, and are supported by sound clinical evidence and outcomes.

Section B

Product Information Guidelines

This section includes information on the Systagenix Wound Management advanced wound care portfolio, and contains details on the technical aspects of the dressing: How the dressing works and the clinical benefits you can expect when using the dressing. It also highlights the indications and the specific wound types that the dressing is suitable for. All in one simple, easy place for reference.

Section C

Sizes Codes and Ordering Information

Ease of use reference with everything needed to order your Systagenix Wound Management product, including individual sizes and codes available for every advanced wound care product sold.

Section A

Section B

Section C

OUR VALUES

WE CARE

We care about people: our patients, care providers, colleagues, business partners, and families, and we care about our product quality, our company and our environment.

WE LEAD WITH INTEGRITY

We will lead the wound care market with growth and innovation that is achieved in the right way, with ethics and without compromise.

WE DELIVER

We are committed to delivering on our promises, hold ourselves 100% accountable, and are agile, entrepreneurial and responsive.

Systagenix was founded in December 2008 following the divestment of Johnson & Johnson's professional wound care business. The business began with the development of the first readymade, ready to use surgical dressing in the mid 1880's. Our business continues today in this vein with today's innovative dressings being used by clinicians around the world.

At Systagenix we connect our heritage of trust and innovation with our focused commitment to developing wound care solutions based on evidence and outcomes.

A State of the Art technology centre, located within our production facility, accommodates an internationally recognized research and development team. Their experience and know-how in the field of wound healing continue to aid development of new innovative treatments that will enable the health care professional to heal their patients.

'Our vision is to be the strongest and most admired wound care company in the world'

ACTISORB PLUS 25

ACTISORB dressing is an activated charcoal dressing encased in a spun bonded nylon sleeve. The activated charcoal layer in ACTISORB dressing is impregnated with silver, a powerful antimicrobial.

ACTISORB dressing is a unique product combining the effectiveness of both silver and charcoal on the wound bed, these features include:

- Controls bacteria by reducing bacterial load and inhibits infection
- Manages odours effectively and improves the quality of life for the patient
- Traps bacterial toxins, known to impair healing

HOW

Silver kills bacteria[2], reducing infection and exudate.[3,4]

Activated Charcoal layer traps bacterial toxins[5] and deodorises.[1]

CLINICAL BENEFITS

- Clinically proven to reduce pain.[1]
- Silver kills bacteria[1], whilst the charcoal cloth binds bacterial toxins in the dressing.[5]
- Highly effective, reliable odour control helps maintain the quality of life for patients.
- Can be folded, shaped, rolled, and is highly conformable.

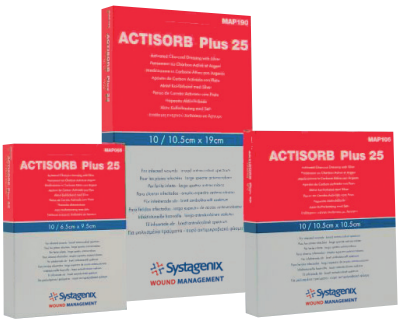
INDICATIONS

ACTISORB* dressings provide an effective barrier to bacterial penetration and for adsorbing offending odours resulting from wounds; the binding properties of the dressing trap bacteria, bacterial toxins and odour. ACTISORB* Dressing may help to reduce infection in partial and full thickness wounds including:

- Pressure Ulcers
- Diabetic Ulcers
- Venous Ulcers
- Surgical wounds
- First and second degree burns

References:

1. Tacconi, G., Vagnoni, E., Clinical experiences & cost effective analysis of 1. Frost MR. Charcoal cloth – addition of bactericidal properties. Silver ACTISORB* 19.10.84 J&J Medical Data on File.
2. Russel AD et al. Antimicrobial activity and action of silver. Progress in Medicinal Chemistry.31,351-370,Elsevier Service 1994.
3. Millward PA. Nursing Times 1991;87(13):70-22.
4. Leak, K. PEG site infections: a novel use for ACTISORB*Silver 220.Br J Community Nurs.2002;7(6)
5. Kramer A et al Antibacterial activity and endotoxins-binding capacity of ACTISORB*silver 220. J.Hospital Infect.2003;53:511-4.



CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
MAP065	6.5cm x 9.5cm	10	5 (50 eaches)	28 (1400 eaches)
MAP105	10.5cm x 10.5cm	10	5 (50 eaches)	9 (450 eaches)
MAP190	19cm x 10.5cm	10	5 (50 eaches)	12 (600 eaches)

ADAPTIC™ NON-ADHERING DRESSING

ADAPTIC™ dressing is a primary dressing made of knitted cellulose acetate fabric and impregnated with a specially formulated petrolatum emulsion.

It is designed to help protect the wound while preventing the dressing from adhering to the wound[1] and to minimize pain and trauma upon removal[2,3].

CLINICAL BENEFITS

ADAPTIC™ Non-Adhering Dressing

- Helps prevent dressing adherence
- Helps protect regenerating tissue and minimise patient pain at dressing changes
- Helps prevent pooling of fluid at the wound site
- Exudate easily passes through to the secondary absorbent dressing
- Can be cut to wound size without unravelling or shredding

HOW

- ADAPTIC™ Non-Adhering Dressing protects the fragile tissue in wounds by its unique structure with small mesh size, preventing tissue adherence to either the ADAPTIC™ or the secondary dressing on top of it.
- Knitted cellulose acetate fabric allows it to be cut to wound size
- The mesh allows for exudates to easily pass through to the secondary dressing used, preventing maceration of the wound surface.

INDICATIONS

ADAPTIC™ dressing is indicated for dry to highly exuding wounds where adherence of dressing and exudate is to be prevented, including:

- First and second degree burns
- Grafts
- Pressure ulcers
- Eczema
- Surgical incisions
- Reconstructive procedures
- Abrasions
- Venous ulcers
- Nail extractions
- Staples
- Lacerations
- Suture lines

ADAPTIC™ Non-Adhering Packing Strip is ideal packing for boils, abscesses, fistulas and other draining wounds.

References:

1. Hollinworth H and Collier M. Nurses' view about pain and trauma at dressing changes: results of a national survey. J Wound Care 2000 : 9 : 369-73
2. EWMA Position Document: pain at wound dressing changes. European Wound Management Association, 2002
3. Terill PJ and Varughese G. A comparison of three primary non-adherent dressings applied to hand surgery wounds. J Wound Care 2000 : 9 : 359-63

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
ADAPTIC™				
2012	7.6cm x 7.6cm 3" x 3"	50	12 (600 eaches)	5 (3000 eaches)
2013	7.6cm x 20.3cm 3" x 8"	108	6 (648 eaches)	4 (2592 eaches)
2014	7.6cm x 40.6cm 3" x 16"	36	6 (216 eaches)	6 (1296 eaches)
2015	7.6cm x 20.3cm 3" x 8"	24	6 (144 eaches)	12 (1728 eaches)
2018	7.6cm x 152.4cm 3" x 60"	1	10 (10 eaches)	12 (120 eaches)
2019	12.7cm x 22.9cm 5" x 9"	12	6 (72 eaches)	14 (1008 eaches)

Product Code	Size	Eaches Per Carton	Cartons Per Case
ADAPTIC™ Digit			
MAD003	Small 2cm Ø	10	17 (170 eaches)
MAD013	Medium 2.4cm Ø	10	17 (170 eaches)
MAD023	Large 2.8cm Ø	10	17 (170 eaches)
MAD042	Extra Large 3cm Ø	10	17 (170 eaches)
ADAPTIC™ Digit Toe			
MAD062	Toe 2.8cm Ø	10	17 (170 eaches)

BIOCLUSIVE

BIOCLUSIVE™ TRANSPARENT DRESSING

BIOCLUSIVE™ Transparent Dressings are made from thin, transparent polyurethane film that can be used on Wound Care and Access Devices.

CLINICAL BENEFITS

Wound Care	Access Devices
Incisions, Skin Biopsies, Donor Sites, Second-Degree Burns and Surgical Incisions.	**Peripheral IVs, Central Venous Catheters, CVPs and Neonatal IVs.**
Provides a moist wound-healing environment[1, 2, 3]	Helps secure catheters, reducing mechanical irritation
Minimizes skin irritation[1, 2, 3]	Bacterial/viral barrier
Protects site from external contamination[1, 2, 3]	
Helps protect fragile tissue[1, 2, 3]	

HOW

Features	Benefits
High moisture vapour permeability	Reduces the level of moisture by allowing the dressing to "breathe"
	Moisture control closer to that of gauze and tape with the built-in benefits associated with transparent film dressings
	Less moisture under the dressing reduces the risk of skin irritation and maceration
Patented frame delivery system	One-hand application
Three-step application	Easy to apply and secure catheters
	Aseptic delivery
	Visible window permits continuous observation
Bacterial/viral barrier	Site protected from external contamination

References:
1. Thomas S (1990) Semipermeable Film Dressings. In: Wound Management and Dressings. London. The Pharmaceutical Press. Pages 25-34
2. Menaker G and Wilcher GD (2003) Dressings. In: Bolognia et al. Dermatology Vol II. Edinburgh - London. Mosby, An Imprint of Elsevier Science. Pages 2255-2268
3. Pollard T (2009) Films. In: Wound Care Handbook 2009-2010 The comprehensive guide to product selection. London. MA Healthcare Ltd. Pages 96-103

INDICATIONS

BIOCLUSIVE™ Transparent Dressings are suitable for the following[1, 2, 3]:

- General wound care
- Donor Sites
- Surgical Incisions
- Central Venous Catheters
- Neonatal IV's
- Skin Biopsies
- Second-Degree Burns
- Peripheral IV's
- CVP's

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Case
BIOCLUSIVE™ Mini			
2460	3.8cm x 3.8cm 1 1/2" x 1 1/2"	100	4 (400 eaches)
2461	5.1cm x 7.6cm 2" x 3"	100	4 (400 eaches)
BIOCLUSIVE™			
2463	10.2cm x 12.7cm 4" x 5"	50	4 (200 eaches)
2465	12.7cm x 17.8cm 5" x 7"	20	5 (100 eaches)
2467	10.2cm x 25.4cm 4" x 10"	20	6 (120 eaches)
2469	20.3cm x 25.4cm 8" x 10"	10	8 (80 eaches)
BIOCLUSIVE™ Select			
2455	7cm x 6cm 2 3/4" x 2 3/8"	50	4 (200 eaches)
2457	10.2cm x 12.7cm 4" x 5"	50	4 (200 eaches)
2474	4.4cm x 7.0cm 1 3/4" x 2 3/4"	100	4 (400 eaches)
2475	7.6cm x 10.2cm 3" x 4"	50	4 (200 eaches)

FIBRACOL® Plus

COLLAGEN/ALGINATE DRESSING

FIBRACOL™ PLUS Dressing combines the structural support of collagen with the exudate management of alginate. FIBRACOL™ PLUS Dressing is made-up of 90% collagen and 10% alginate.

This combination provides the versatility you need when addressing a variety of wound types and a wide range of exudate levels (from low to high). It maintains a moist wound environment which is conducive to granulation tissue formation and epithelialisation that enables healing to proceed optimally.

INDICATIONS

FIBRACOL™ PLUS Dressing is indicated for the management of exuding wounds including:

- Full-thickness and partial-thickness wounds
- Pressure ulcers
- Venous ulcers
- Ulcers caused by mixed vascular etiologies
- Diabetic ulcers
- Second-degree burns
- Donor sites and other bleeding surface wounds
- Abrasions
- Traumatic wounds healing by secondary intention
- Dehisced surgical incisions

Contraindications
FIBRACOL™ PLUS Dressing is not indicated for wounds with active vasculitis, third-degree burns, or patients with known sensitivity to collagen or alginates.

Precautions
FIBRACOL™ PLUS Dressing may be used when visible signs of infection are present in the wound area only when proper medical treatment addresses the underlying cause.

FIBRACOL™ PLUS Dressing may be used under compression therapy with healthcare professional supervision.

Adverse Reactions
FIBRACOL™ PLUS Dressing should not be used on patients with known sensitivities to collagen or alginates. Discontinue use if signs of sensitivity appear.

Preparation
- Debride when necessary and irrigate the wound site with normal saline solution.
- Remove excess solution from surrounding skin.
- FIBRACOL™ PLUS Dressing may be used when visible signs of infection are present in the wound area only when proper medical treatment addresses the underlying cause.
- Hydrate with saline for wounds with low or no exudate

Use FIBRACOL™ PLUS Dressing for any exudate level
After gently removing the secondary dressing, lift any FIBRACOL™ PLUS dressing that has not formed a gel and discard. Using normal saline, gently irrigate the wound to remove any residual gel.

APPLICATION

- Cut FIBRACOL™ PLUS Dressing to the size of the wound with sterile scissors.
- Apply directly to the wound, covering the entire wound bed. FIBRACOL™ PLUS Dressing forms a gel on contact with exudate or through saline hydration.
- Pack deep wounds loosely.
- For minimally exudating wounds, apply to a moistened wound bed to initiate gel-forming process.
- Cover with appropriate secondary dressing to maintain a moist wound-healing environment.

Frequency of reapplication
Reapply FIBRACOL™ PLUS dressing when the secondary dressing has reached its absorbent capacity or whenever good wound care practice dictates that the dressing should be changed. A heavily exuding wound may require daily or twice daily dressing changes. More moderately exuding wounds will require less frequent changes (every 2 to 4 days or as directed by a healthcare professional).

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
2981	2” x 2”	12	6 (72 eaches)	15 (1080 eaches)
2982	4” x 4”	12	6 (72 eaches)	5 (360 eaches)
2983	4” x 8”	6	6 (36 eaches)	6 (216 eaches)
2984	40cm (15 3/4”)	6	6 (36 eaches)	3 (108 eaches)

INADINE* POVIDONE IODINE NON-ADHERENT DRESSING

INADINE* Dressing is a topical wound dressing impregnated with an ointment containing 10% Povidone iodine (PVP-1). The dressing also contains polyethylene glycol and purified water.

INADINE* has long been established for use in wound care, its features include:

- Povidone Iodine controls bacteria by reducing bacterial load and inhibits infection.[1,2,4]
- Povidone Iodine is a broad spectrum antimicrobial.[1,2,4]
- Safe for use on adults and children and in combination with systemic antibiotics.[1,2,4]
- Cost effective solution.[3]

HOW

The Povidone molecule provides a sustained release of Iodine, whilst the polyethylene glycol provides a water soluble environment, which allows the iodine to reach the bacteria in the wound.

CLINICAL BENEFITS

- Gentle application, easy to remove.[3,4]
- Broad spectrum antimicrobial.[2,4]
- Sustained release of iodine for better infection management.[1]
- Cost effective dressing.[3]

INDICATIONS:

INADINE Dressing is designed to protect the wound, even if infected. INADINE dressing is indicated for the management of ulcerative wounds and may also be used for the prevention of infection in minor burns and traumatic skin loss injuries.

References:

1. Mclure A.R et al Journal of Hospital Infection. 1992 Aug;21(4):291-9.
2. Goldenheim P.D Postgrad. Med.Jnl.,1993;69 (suppl.3):S97-S105.
3. Langley.INADINE*wound dressings speed healing, reduce patient discomfort and cut costs by almost 40%.Burns 1989 Vol.15.
4. Adams I. Wound healing altered with the use of povidone iodine. 1985.

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
P01481	5cm x 5cm	25	10 (250 eaches)	4 (1000 eaches)
P01512	9.5cm x 9.5cm	25	10 (250 eaches)	2 (500 eaches)
P01491	9.5cm x 9.5cm	10	10 (100 eaches)	4 (400 eaches)

N-A* Ultra

N-A* ULTRA DRESSING

N-A* Ultra Dressing consists of a knitted viscose rayon sheet with a silicone coating.

CLINICAL BENEFITS

The dressing is designed to act as a low adherence primary wound contact layer that may be easily removed from the surface of a granulating wound without causing pain or trauma[1].N-A* Ultra allows for the free passage of exudate from the wound surface through to any secondary absorbent layer.

INDICATIONS

N-A* Ultra Dressing is a wound contact layer for use on leg ulcers, pressure sores, burns and other granulating wounds.

References:
1. Thomas S. Low adherence dressings. J Wound care, 1994 Jan; 3(1):27-30

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
MNA095	9.5cm x 9.5cm	40	N/A	47 (1880 eaches)
MNA190	19cm x 9.5cm	25	4 (100 eaches)	8 (800 eaches)
MNA011	19cm x 19cm	5	5 (25 eaches)	5 (125 eaches)

NU-DERM*

NU-DERM™ ALGINATE DRESSING

NU-DERM™ Alginate Dressing is a sterile, non-woven pad consisting of high G (guluronic acid) alginate and carboxymethylcellulose (CMC) fibre.

The wound dressing is designed for fast gelling and to allow removal intact.

CLINICAL BENEFITS

High Performance

- Outstanding absorbent capacity, for fewer dressing changes[1]
- Absorbs 20 times its weight in exudate, 20 g /100 cm2[1]

Helps Create a Moist Wound Healing Environment

- Quickly forms a hydrophilic gel at the wound surface
- Conformable, when moist; less disruptive to new tissue

Reduces Dressing Change-Time, Enhances Patient Comfort

- Maintains integrity when wet, for intact, tear-free removal[1]
- High tensile strength, wet and dry - minimizes need for wound irrigation[1]
- Can be quickly cut or folded to accommodate wound bed

INDICATIONS

NU-DERM™ Alginate Dressing is indicated for the management of moderate to heavily exuding chronic wounds and to control minor bleeding in superficial acute wounds.

Chronic wounds:

- Pressure ulcers
- Leg ulcers
- Venous stasis ulcers
- Diabetic ulcers
- Arterial ulcers

Superficial acute wounds:

- Abrasions
- Lacerations
- Donor sites
- Postoperative wounds

References:
1. Alginate Testing' Report No 02/1493/1 conducted by The Surgical Materials Testing Laboratory June 2002

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
AWD112	Rope 2.5cm x 30.5cm 1" x 12"	5	5 (25 eaches)	6 (150 eaches)
AWD202	5cm x 5cm 2" x 2"	10	5 (50 eaches)	12 (600 eaches)
AWD404	10cm x 10cm 4" x 4"	10	5 (50 eaches)	12 (600 eaches)
AWD408	10cm x 20cm 4" x 8"	5	5 (25 eaches)	8 (200 eaches)

NU-DERM*

NU-DERM™ HYDROCOLLOID DRESSING

NU-DERM™ Hydrocolloid Dressing is a sterile hydrocolloid wound dressing designed to maintain a moist wound environment.

CLINICAL BENEFITS

- A moist wound environment supports the wound healing process by encouraging autolytic debridement, thus enabling granulation to proceed under optimum conditions[1].
- The dressing material interacts with wound exudate to form a soft gel.
- Due to the matrix formulation of the hydrocolloid material, most of the gel is removed together with the dressing, resulting in little or no damage to the newly formed tissue.
- The dressings are waterproof and remain in place during showering. They protect the wound against bacterial contamination.

HOW

- NU-DERM™ Hydrocolloid Wound Dressings consist of a wound contact layer of hydrocolloids.
- The top layer is either a semi-permeable polyurethane film (BORDER and THIN), or a film-coated polyurethane foam (STANDARD).
- The BORDER product is conformable, has a top layer of low-friction film, and has bevelled edges all around the product. The border itself is a continuation of the skin-friendly hydrocolloid adhesive material.
- The STANDARD product has a top layer of foam, rounded corners, and is uniform in thickness.
- The semi-transparent THIN product, which is conformable and has a top layer of low-friction film, allows close and easy monitoring of the wound bed without dressing removal.

INDICATIONS

NU-DERM™ BORDER and NU-DERM™ STANDARD

- Primarily indicated for the management of light to moderately exuding pressure sores and leg ulcers.

NU-DERM™ THIN

- Primarily indicated for the management of superficial dry/light exuding wounds, post-operative wounds, and superficial wounds and abrasions.
- It is also useful on small wounds towards the end of the healing phase.

References:

1. Rubio PA. Use of semiocclusive, transparent film dressings for surgical wound protection: experience in 3637 cases. Int Surg. 1991 Oct-Dec; 76(4):253-4. PubMed PMID: 1778724.

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Case
NU-DERM* Hydrocolloid Border Thin			
HCT101	10cm x 10cm 4" x 4"	10	10 (100 eaches)
NU-DERM* Hydrocolloid Standard			
HCF204	10cm x 10cm 4" x 4"	5	10 (50 eaches)
HCF208	20cm x 20cm 8" x 8"	5	4 (20 eaches)
NU-DERM* Hydrocolloid Border			
HCB102	5cm x 5cm	20	5 (100 eaches)
HCB204	10cm x 10cm 4" x 4"	10	16 (160 eaches)
HCB106	15cm x 15cm 6" x 6"	5	4 (20 eaches)
HCB108	20cm x 20cm 8" x 8"	5	4 (20 eaches)
NU-DERM* Hydrocolloid Border Elbow and Heel			
HCH207	8cm x 12cm	10	6 (60 eaches)
NU-DERM* Hydrocolloid Border Sacrum			
HCS100	15cm x 18cm 6" x 7"	5	4 (20 eaches)

NU-GEL™ HYDROGEL WITH ALGINATE

NU-GEL™ Hydrogel with alginate gently and effectively rehydrates necrotic and fibrinous slough while providing an ideal moist wound healing environment[1].

CLINICAL BENEFITS

Rehydration for Easy Debridement

NU-GEL™ Hydrogel gently and effectively rehydrates necrotic and sloughy wounds and provides a moist wound healing environment for granulating and epithelialising wounds[1]. The alginate increases the absorption of NU-GEL™ Hydrogel, and NU-GEL™ I was rated significantly higher in its ability to control wound exudate than a competitor product[1].

Moist wound healing environment improves healing rates

In a study of 863 patients with chronic wounds being treated with NU-GEL™ Hydrogel, healing/improvement was reported for 90% of patients, and necrotic tissue and slough reported to have decreased significantly[2].

Easier to Handle

In a trial of 65 patients, mostly with heel pressure ulcers which are hard to dress, NU-GEL™ Hydrogel was significantly easier to direct and easier to squeeze from the pack with just one hand than a leading hydrogel[1].

Cost effective treatment

The average wear time for patients treated with NU-GEL™ Hydrogel is 3 days; significantly longer that for competitor product[1].

INDICATIONS

NU-GEL™ Hydrogel is designed to create a moist healing environment for the management of chronic wounds throughout all stages of healing including:

- Dry necrotic wounds
- Soft, sloughy wounds
- Granulating/ epithelialising wounds

References:

1. A study of two hydrogels used in the management of pressure sores, T. Young et al. Published in the Proceedings of the 6th European Conference on Advances in Wound Management. Conference held in Amsterdam, 1-4th October 1996.
2. Autolytic debridement of chronic wounds using a Hydrogel (NU-GEL). Vanscheidt V, Hasse G & Wunsch N. Vasomed: 9, Jan. (1997); 26-34.

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
MNG415	15g	10	4 (40 eaches)	8 (320 eaches)
MNG425	25g	6	4 (24 eaches)	8 (192 eaches)

PROMOGRAN*

PROTEASE MODULATING MATRIX

ORC/COLLAGEN DRESSING

PROMOGRAN™ matrix is a topically applied interactive wound therapy. The product is a sterile, freeze dried composite of oxidised regenerated cellulose (ORC) and collagen.

PROMOGRAN™ Matrix is the first and only matrix that combines oxidized regenerated cellulose (ORC) and collagen - a combination proven to:

- Promote an optimal healing environment
- Overcome the negative effects of chronic wound fluid on cell growth

How:

- It promotes cell growth more effectively than simple collagen dressings.[1]
- It binds up to three times more MMPs in the dressing(1) than collagen or ORC alone[2]
- It binds and protects naturally occurring growth factors against degradation by excess proteases. Growth factors are released back into the wound, while the detrimental proteases remain inactive upon bio-degradation of PROMOGRAN™ matrix. Only PROMOGRAN™ as a combination of collagen and ORC binds and protects growth factors more efficiently than its two individual components[2, 3]

Clinical Benefits:

- Cost effective due to less dressing applications vs moist wound healing alone[4,5,6,7]
- Faster wound closing due to unique mode of action compared to moist wound healing[6,7,8]
- Faster granulation tissue formation[9]
- Easy to use due to the dressing being biodegradable – no need to remove the dressing between dressing changes
- Less pain[10]

INDICATIONS

PROMOGRAN™ matrix is indicated for the management of all wounds healing by secondary intent which are clear of necrotic tissue, including:

- Diabetic ulcers
- Venous ulcers
- Pressure ulcers
- Ulcers caused by mixed vascular aetiologies
- Traumatic and surgical wounds

PROMOGRAN™ matrix has demonstrated haemostatic properties.
PROMOGRAN™ matrix can be used under compression therapy.

References:

1. Wysocki AB, Staniano-Coico L, Grinnell F. Wound Fluid from Chronic Leg Ulcers Contains Elevated Levels of Metalloproteinases MMP-2 and MMP-9. J Invest Dermatol. 1993;101:64-8.
2. Cullen B. The role of oxidized regenerated cellulose/collagen in chronic wound repair. Part 2. Ostomy Wound Manage. 2002 Jun;48(6 Suppl):8-13.
3. Data on file, Systagenix Wound Management
4. Ghatenekar O. Willis. M. Persson U. Health Economics. 'Cost effectiveness of treating deep diabetic foot ulcers with PROMOGRAN* in four European countries'. J Wound Care, Vol 11, No2. Feb 2002.
5. Snyder. Sequential therapies and advanced wound care products as a standard practice in the home care setting. Home health abstract for SAWC, San Diego, April 2008 (presentation at the J&J satellite symposium)
6. Nisi G et al. Use of protease-modulating matrix in the treatment of

Contraindications
PROMOGRAN™ matrix is contraindicated in patients with known hypersensitivity to the components of this product, i.e. ORC and Collagen. Discontinue use if signs of sensitivity appear.

Warnings
If infection is suspected during treatment, an appropriate antimicrobial dressing such as ACTISORB™ Activated Charcoal Dressing with Silver or systemic therapy should be used.
No safety issues have been raised in pressure ulcers, venous ulcers and diabetic ulcers to date.

Preparation
- Before treatment, dry necrotic tissue must first be removed by surgical,enzymatic or autolytic debridement.
- PROMOGRAN™ Matrix may be used when visible signs of infection are present in the wound area only when proper medical treatment addresses the underlying cause.
- Hydrate with saline for wounds with low or no exudate.

APPLICATION

- Apply directly to wound, covering the entire wound bed. PROMOGRAN™ Matrix forms a gel on contact with exudate or through saline hydration.
- Cover PROMOGRAN™ Matrix with a secondary dressing to maintain a moist wound healing environment.†

Reapplication
- It is not necessary to remove any residual PROMOGRAN™ Matrix during dressing changes as it will be naturally absorbed into the body over time
- After initial treatment, retreat the wound with PROMOGRAN™ Matrix up to every 72 hours depending upon the amount of exudates.

Please refer to the package insert in the product packaging for full working instructions

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
M770285	28cm²	5	8 (40 eaches)	18 (720 eaches)
M771235	123cm²	5	8 (40 eaches)	6 (240 eaches)
M772028	28cm²	10	4 (40 eaches)	18 (720 eaches)
M772123	123cm²	10	4 (40 eaches)	6 (240 eaches)

pressure sores. Chir Ital 2005;57:465-8
7. Lazaro-Martinez et all. Estudio aleatorizado y comparativo de un apósito de colágeno y celulosa oxidada regenerada en el tratamiento de úlceras neuropáticas de pie diabético. Cir Esp. 2007;82(1):27-31
8. Veves A et al. A randomized , controlled trial of PROMOGRAN" (a collagen/oxidised regenerated cellulose dressing) vs standard treatments in the management of diabetic foot ulcers. Arch Surg 2002;137:822-827
9. Smeets R, Ulrich D, Unglaub F, Woltje M, Pallua N. Effect of oxidized regenerated cellulose/collagen matrix on proteases in wound exudate of patients with chronic venous ulceration. Int Wound J 2008;5:195-203.
10. Wollina U et al. Some effects of a topical collagen-based matrix on the microcirculation and wound healing in patients with chronic venous leg ulcers: preliminary observations. Int J Low Extrem Wounds 2005;4:214-24

PROMOGRAN PRISMA* WOUND BALANCING MATRIX

ORC/COLLAGEN AND ORC/SILVER DRESSING

PROMOGRAN PRISMA™ Matrix is a topically applied interactive wound therapy. The product is a sterile, freeze dried, composite of oxidised regenerated cellulose (ORC), collagen and silver-ORC, (a compound of Silver and ORC). In the presence of exudate the PROMOGRAN PRISMA™ Matrix transforms into a soft and conformable, biodegradable gel, this allows contact with all areas of the wound. Saline or Ringer's solution should be used to hydrate PROMOGRAN PRISMA™ Matrix on dry wounds.

PROMOGRAN PRISMA™ Matrix modulates and rebalances the wound environment, promoting healthy tissue growth while providing antimicrobial protection

How:

Antimicrobial Protection - PROMOGRAN PRISMA™ Matrix protects the wound bed by controlling factors that can slow healing.

- **Kills clinically relevant bacteria** in the dressing to help maintain bacterial balance.
- **Reduces bacterial growth,** which may help reduce the risk of infection.

Cellular Growth - PROMOGRAN PRISMA™ Matrix promotes healthy tissue growth while providing antimicrobial protection.

- **Collagen provides a biodegradable matrix** for cellular invasion and capillary growth
- **Creates an environment that promotes granulation tissue formation,** epithelialisation and optimal wound healing
- **Low level silver** causes no harm to host cells in a simulated in vitro wound model

Clinical Benefits:

- Cost effective due to less dressing applications vs moist wound healing alone[1,2,3,4]
- Faster wound closing due to unique mode of action compared to moist wound healing[3,4,5]
- Prevents infection during the granulation phase[6, 7, 8]
- Promotes healthy tissue growth while simultaneously controlling bacterial bioburden[6]
- Easy to use due to the dressing being biodegradable – no need to remove the dressing between dressing changes

INDICATIONS

PROMOGRAN PRISMA™ Matrix is indicated for the management of all wounds healing by secondary intent which are clear of necrotic tissue including:

- Diabetic ulcers
- Pressure ulcers
- Traumatic and surgical wounds
- Venous ulcers
- Ulcers caused by mixed vascular aetiologies

PROMOGRAN PRISMA™ Matrix has known haemostatic properties.
PROMOGRAN PRISMA™ Matrix can be used under compression therapy.

References:

1. Tacconi, G., Vagnoni, E., Clinical experiences & cost effective analysis of PROMOGRAN PRISMA. EWMA, Finland, 2009 (Systagenix sponsored symposium)
2. Snyder. Sequential therapies and advanced wound care products as a standard practice in the home care setting. Home health abstract for SAWC, San Diego, April 2008 (presentation at the J&J satellite symposium)
3. Nisi G et al. Use of protease-modulating matrix in the treatment of pressure sores. Chir Ital 2005;57:465-8
4. Lazaro-Martinez et all. Estudio aleatorizado y comparativo de un apósito de colágeno y celulosa oxidada regenerada en el tratamiento de úlceras neuropáticas de pie diabético. Cir Esp. 2007;82(1):27-31
5. Veves A et al. A randomized , controlled trial of PROMOGRAN* (a collagen/oxidised regenerated cellulose dressing) vs standard

Contraindications
PROMOGRAN PRISMA™ Matrix is contraindicated in patients with known hypersensitivity to the components of this product, i.e. ORC, and Collagen and Silver. Discontinue use if signs of sensitivity appear. PROMOGRAN PRISMA™ Matrix is not indicated for patients with extensive burns.

Caution
Systemic antimicrobial therapy should be considered when wound infection is evident. PROMOGRAN PRISMA™ Matrix may be used, under medical supervision, in conjunction with systemic antibiotics.

Preparation
- Before treatment, dry necrotic tissue must first be removed by surgical,enzymatic or autolytic debridement'
- PROMOGRAN PRISMA™ Matrix may be used when visible signs of infection are present in the wound area only when proper medical treatment addresses the underlying cause. PROMOGRAN PRISMA™ Matrix is not intended to be a substitute for appropriate treatment of infection
- Hydrate PROMOGRAN PRISMA™ Matrix with saline for wounds with low or no exudate.

APPLICATION

- Apply directly to wound, covering the entire wound bed.
- PROMOGRAN PRISMA™ Matrix forms a gel on contact with exudate or through saline hydration.
- In order to maintain a moist wound environment, PROMOGRAN PRISMA™ Matrix must be covered with a a suitable secondary dressing (example:. semi-occlusive, gauze, non-adhering or hydropolymer dressing).
- It is not necessary to remove any residual PROMOGRAN PRISMA™ Matrix during dressing changes as it will be naturally absorbed into the body over time
- Reapply up to every 72 hours depending on the amount of exudate.

Please refer to the package insert in the product packaging for full working instructions

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
PS2028	28cm^2	10	4 (40 eaches)	18 (720 eaches)
PS2123	123cm^2	10	4 (40 eaches)	6 (240 eaches)

treatments in the management of diabetic foot ulcers. Arch Surg 2002;137:822-827
6. Cullen B et all. ORC/Collagen Matrix Containing Silver Controls Bacterial Bioburden while Retaining Dermal Cell viability. Poster presented at EWMA Prague, May 2006
7. Gregory S et al. The Ability of ORC/Collagen containing silver to reduce Bioburden and retain dermail Cell Viability. Johnson & Johnson Wound Management, Gargrave, UK. Poster presented at ETRS Stuttgart, September 2005
8. Cullen, B., Nisbet, L., Gibson, M., Lanzara, S., Zamboni, P. A clinical study examining the effect of ORC/Collagen/Silver-ORC on healing and wound biochemistry. SAWC, Dallas, 2009

SILVERCEL HYDRO-ALGINATE WITH SILVER

SILVERCEL* Hydro-Alginate Dressing with Silver is a sterile non-woven pad combining alginate, carboxymethylcellulose and silver coated nylon fibres.

SILVERCEL*Hydro-Alginate Dressing has a unique composition that can be effectively used on infected wounds or heavily colonised wounds, features of the dressing include:

- Silver fibres combat wound infection, and controls bacterial load.[1]
- Able to manage heavily exuding wounds.[2]
- Forms a conformable gel on absorbing wound exudates and assists in maintaining a moist wound healing environment which helps to promote the formulation of new granulation tissue.

HOW

Silver coated fibres in the dressing controls wound microorganisms, which reduces the bacterial colonisation of the wound and inhibits infection.

The unique composition of high G (guluronic acid) alginate and carboxymethylcellulose (CMC) allows the dressing to become superabsorbent whilst also retaining fluid even under compression.

CLINICAL BENEFITS

- Inhibits wound microorganisms that can cause infection.[3]
- Management of moderate to heavily exuding wounds. Minimises the risk of maceration and leakage.[4]
- Offers a controlled and sustained release of silver ions. during the complete wear time of the dressing.[3]
- SILVERCEL* maintains its strength when wet, making it easy to remove.[5]

INDICATIONS

SILVERCEL*Dressing is intended for use in the management of all moderate to heavily exuding partial and full thickness chronic wounds including: pressure ulcers, venous ulcers, diabetic ulcers, donor sites, traumatic and surgical wounds. As the product contains alginate it may assist in supporting the control of minor bleeding in superficial wounds. It is also suitable for use under medical supervision, in the management of infected wounds, or wounds in which there is an increased risk of infection.

References:

1. Russel AD et al. Antimicrobial activity and action of silver. Progress in Medicinal Chemistry. 31,351-370, Elsevier service 1994
2. Rennison T et al. Evaluations of a silver Hydro-Alginate dressing to determine suitability for use on chronic wounds. Johnson & Johnson Wound Management Gargrave UK.
3. Addison D et al. An evaluation of the Antimicrobial Properties and silver release profile of an Antimicrobial Silver Alginate Wound Dressing. J&J Wound Management Gargrave. Poster presented at

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
CAD050	5cm x 5cm	10	5 (50 eaches)	12 (600 eaches)
CAD011	11cm x 11cm	10	5 (50 eaches)	12 (600 eaches)
CAD020	10cm x 20cm	5	5 (25 eaches)	8 (200 eaches)
CAD230	2.5cm x 30.5cm	5	5 (25 eaches)	6 (150 eaches)

SAWC San Diego April 2005.
4. Addison D et al. An evaluation of the Antimicrobial Properties, silver release profile and Absorbency characteristic of a Antimicrobial Silver Hydro-Alginate Wound Dressing. J&J Wound Management Gargrave. Poster presented at Wounds UK conference Harrogate Nov. 2005.
5. data on file Surgical Material Testing Dry and Wet Tensile Strength. 03/1610.

SILVERCEL NON-ADHERENT HYDRO-ALGINATE

SILVERCEL*Non-Adherent dressing is a non-adherent antimicrobial dressing, with a perforated EMA (Ethylenemethylacrylate) film laminated to both sides of the dressing.

SILVERCEL*Non-Adherent is a dressing developed by Systagenix has the same features as SILVERCEL* Dressing but with a unique patented EMA film layer. The dressing is designed to:

- Control infection, and has been shown to release silver ions in vitro for up to 7 days
- Highly absorbent, for use on moderate to heavily exuding wounds
- Minimises trauma at dressing change

HOW

Silver coated fibres in the dressing controls wound microorganisms, which reduces the bacterial colonisation of the wound and inhibits infection.
The unique composition of high G (guluronic acid) alginate and carboxymethylcellulose (CMC) allows the dressing to become superabsorbent, allowing for excellent fluid handling on wounds with moderate to high exudate levels.
Non-Adherent layer (EMA) with high tensile strength enables easy, atraumatic intact removal.

CLINICAL BENEFITS

- Reduces trauma to the wound bed during dressing changes.
- Stays strong for intact removal even when wet.
- Inhibits wound microorganisms that can cause infection.
- Offers a controlled and sustained release of silver ions[1,3] during the complete wear time of the dressing.
- Management of moderate to heavily exuding wounds. Minimises the risk of maceration and leakage.[1,2]
- SILVERCEL* maintains its strength when wet, making it easy to remove.[2]

INDICATIONS

- Suitable for use under medical supervision, in the management of infected wounds, or wounds which have an increased risk of infection.
- May help reduce infection in moderate to heavily exuding partial and full-thickness wounds including:
  - Pressure ulcers
  - Venous ulcers
  - Diabetic ulcers
  - Donor sites
  - Traumatic and surgical wounds

References:

1. Hart J. Evaluatioon of a novel non adherent antimicrobial silver alginate/CMC wound dressing in the Porcine partial-thickness excisional wound model. Cica Biomedical (Wound Healing Research) Ltd.
2. Data on file Systagenix Wound Management.
3. Meaume S, VAllet D. Evaluation of a silver-releasing Hydroalginate dressing in chronic wounds with signs of infection. Journal of Wound Care 2005;14(9):411-419

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
CAD7050	5cm x 5cm	10	5 (50 eaches)	12 (600 eaches)
CAD7011	11cm x 11cm	10	5 (50 eaches)	12 (600 eaches)
CAD7020	10cm x 20cm	5	5 (25 eaches)	8 (200 eaches)
CAD7230	2.5cm x 30.5cm	5	5 (25 eaches)	6 (150 eaches)

tielle*
FEEL BETTER. HEAL BETTER

TIELLE™ FAMILY: HYDROPOLYMER DRESSINGS

TIELLE™ Hydropolymer Dressings, the superior fluid management system, help maintain an optimal moist wound environment for faster wound healing[1,3,4,5].

HOW

- As exudate is absorbed by the dressing, the hydropolymer central island expands and conforms to the contours of the wound bed- minimizing exudate build-up and the chance of maceration
- Excess moisture is absorbed by the wicking layer next to the polyurethane backing.
- The unique polyurethane chemically locks the fluid into the cells walls of the foam, even under movement and pressure
- The vapour-permeable backing allows excess moisture to evaporate through the back of the dressing, allowing for absorption of additional exudate, minimizing maceration

CLINICAL BENEFITS

Features	Benefits
Innovative Product Composition	Helps maintain a moist wound environment for faster healing
	Dressing change frequency reduced by 43% compared to previous treatments[5]
	Controls leakage and odour for better patient quality of life
Nonwoven Wicking Layer and Hydropolymer Central Foam Island	TIELLE™ absorbs up to 30 times its own weight in fluid[1]
	Removes excess moisture from wound site
	Fills wound cavity as it absorbs without adhering to the wound bed
	May be left in place for up to seven days depending on wound condition and exudate level
Polyurethane Backing	Bacterial and contaminant barrier
	Evaporates excess fluid through to allow for absorption of additional exudate, minimizing maceration
Gentle Adhesive Border	Skin-friendly removal with minimal trauma even for fragile skin
	Easy to apply, the adhesive allows repositioning as needed on initial application yet stays where placed
	The adhesive variants require no secondary dressing or tape

EVIDENCE

The effect of successfully managing exudate is shown in the overwhelmingly positive results achieved consistently across the major wound types and different exudate levels in thousands of patients.[1,3,4,5]

- 95% healing or improvement after 4 weeks of treatment with Tielle dressings (results for 6,993 patients)[5].
- 100% healing using TIELLE™ Lite in acute wounds after four weeks[4].

THE PATIENTS' EXPERIENCE

- TIELLE™ adhesive dressings can be worn in the shower.
- Flexible, soft to touch.[6]
- TIELLE™ adhesive dressings have a unique gel adhesive.
- No adhesive over wound margin.
- Stays in place without adhering to wound bed.[4]
- Easy to remove without trauma[2] or pain.[3]

THE BOTTOM LINE

Cost-effective wound care relies on reducing the time to healing but also on reducing the number of dressing changes needed. TIELLE™ achieves this by providing a cost-effective solution, with proven wear time in practice of four days[3] in typical use and up to seven days depending on wound condition and exudate level.

tielle®
FEEL BETTER. HEAL BETTER

Product name	Application			Exudate Level			
	Adhesive	Non Adhesive	Cavity	High	Moderate	Low	Bleeding or Dry
tielle lite	✓					✓	✓
tielle	✓				✓	✓	
tielle sacrum	✓				✓	✓	
tielle packing		✓	✓	✓	✓	✓	
tielle plus	✓			✓	✓		
tielle plus heel	✓			✓	✓		
tielle plus sacrum	✓			✓	✓		
tielle extra		✓		✓	✓	✓	

INDICATIONS

TIELLE™ Dressing should be used under health care professional direction for the following indications:

- Pressure ulcers
- Lower extremity ulcers
  - Venous
  - Arterial
  - Mixed aetiology
- Diabetic ulcers
- Donor sites

TIELLE™ Dressing is suitable for use under compression bandaging.

TIELLE™ range of dressings are indicated for the management of **different levels of exuding wounds.**

References:
1. Schulz H-J et al. Clinical evaluation of TIELLE™ Plus dressing in the management of exuding chronic wounds. Br J Community Nurs. 2003:8(11 Suppl):18-22.
2. Dykes PJ. The effect of adhesive dressing edges on cutaneous irritancy and skin barrier function. J Wound Care 2007;16(3):97-100.
3. Schulz H-J et al. Evaluating a superabsorbent hydropolymer dressing for exuding venous leg ulcers. J Wound Care 2001:10(1):511-518
4. Taylor A et al. A noncomparative multicentre clinical evaluation of a new hydropolymer adhesive dressing. J Wound Care. 1998: 8(10):489-492.
5. Diehm, C. & Lawall, H. Evaluation of Tielle™ hydropolymer dressings in the management of chronic exuding wounds in primary care. Intl Wound J, 2005:2(1); 26-35.
6. Naylor W. Using a new foam dressing in the care of fungating wounds. Brit J Nursing 2001:10(6); 524-530.

CODES AND SIZES

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
Tielle™ Classic				
MTL100	7cm x 9cm	10	5 (50 eaches)	9 (450 eaches)
MTL101	11cm x 11cm	10	5 (50 eaches)	12 (600 eaches)
MTL102	15cm x 20cm 5 7/8" x 7 3/4"	5	5 (25 eaches)	5 (125 eaches)
MTL103	18cm x 18cm 7" x 7"	5	5 (25 eaches)	3 (75 eaches)
MTL105	15cm x 15cm	10	5 (50 eaches)	2 (100 eaches)
MTL110	10cm x 10cm 4" x 4"	20	5 (100 eaches)	4 (400 eaches)
Tielle™ Sacrum				
MTL104	18cm x 18cm 7" x 7"	5	5 (25 eaches)	3 (75 eaches)
Tielle™ Packing				
MT2450	9.5cm x 9.5cm	10	5 (50 eaches)	12 (600 eaches)
Tielle™ Lite				
MTL300	7cm x 9cm	10	5 (50 eaches)	9 (450 eaches)
MTL301	11cm x 11cm	10	5 (50 eaches)	4 (200 eaches)
MTL308	8cm x 15cm	10	5 (50 eaches)	5 (250 eaches)
MTL309	8cm x 20cm	10	5 (50 eaches)	5 (250 eaches)
Tielle™ Plus				
MTP501	11cm x 11cm 4 1/4" x 4 1/4"	10	5 (50 eaches)	4 (200 eaches)
MTP502	15cm x 20cm 5 7/8" x 7 3/4"	5	5 (25 eaches)	4 (100 eaches)
MTP505	15cm x 15cm 5 7/8" x 5 7/8"	10	5 (50 eaches)	2 (100 eaches)
Tielle™ Plus Heel				
MTP508	20cm x 26.5cm	5	5 (25 eaches)	4 (100 eaches)
Tielle™ Plus Sacrum				
MTP506	15cm x 15cm 5 7/8" x 5 7/8"	10	5 (50 eaches)	2 (100 eaches)
Tielle™ Xtra				
MTP301	11cm x 11cm	10	5 (50 eaches)	8 (400 eaches)
MTP302	15cm x 20cm	5	5 (25 eaches)	5 (125 eaches)
MTP305	15cm x 15cm	10	5 (50 eaches)	4 (200 eaches)

ACTISORB PLUS 25

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
MAP065	6.5cm x 9.5cm	10	5 (50 eaches)	28 (1400 eaches)
MAP105	10.5cm x 10.5cm	10	5 (50 eaches)	9 (450 eaches)
MAP190	19cm x 10.5cm	10	5 (50 eaches)	12 (600 eaches)

ADAPTIC™ Non-Adhering Dressing

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
2012	7.6cm x 7.6cm 3" x 3"	50	12 (600 eaches)	5 (3000 eaches)
2013	7.6cm x 20.3cm 3" x 8"	108	6 (648 eaches)	4 (2592 eaches)
2014	7.6cm x 40.6cm 3" x 16"	36	6 (216 eaches)	6 (1296 eaches)
2015	7.6cm x 20.3cm 3" x 8"	24	6 (144 eaches)	12 (1728 eaches)
2018	7.6cm x 152.4cm 3" x 60"	1	10 (10 eaches)	12 (120 eaches)
2019	12.7cm x 22.9cm 5" x 9"	12	6 (72 eaches)	14 (1008 eaches)
Product code	**Size**	**Eaches Per Carton**	**Cartons Per Case**	
Adaptic Digit				
MAD003	Small 2cm Ø	10	17 (170 eaches)	
MAD013	Medium 2.4cm Ø	10	17 (170 eaches)	
MAD023	Large 2.8cm Ø	10	17 (170 eaches)	
MAD042	Extra Large 3cm Ø	10	17 (170 eaches)	
Adaptic Digit Toe				
MAD062	2.8cm Ø	10	17 (170 eaches)	

BIOCLUSIVE™

Product Code	Size	Eaches Per Carton	Cartons Per Case
BIOCLUSIVE™ Mini			
2460	3.8cm x 3.8cm 1 1/2" x 1 1/2"	100	4 (400 eaches)
2461	5.1cm x 7.6cm 2" x 3"	100	4 (400 eaches)
BIOCLUSIVE™			
2463	10.2cm x 12.7cm 4" x 5"	50	4 (200 eaches)
2465	12.7cm x 17.8cm 5" x 7"	20	5 (100 eaches)
2467	10.2cm x 25.4cm 4" x 10"	20	6 (120 eaches)
2469	20.3cm x 25.4cm 8" x 10"	10	8 (80 eaches)
BIOCLUSIVE™ Select			
2455	7cm x 6cm 2 3/4" x 2 3/8"	50	4 (200 eaches)
2457	10.2cm x 12.7cm 4" x 5"	50	4 (200 eaches)
2474	4.4cm x 7.0cm 1 3/4" x 2 3/4"	100	4 (400 eaches)
2475	7.6cm x 10.2cm 3" x 4"	50	4 (200 eaches)

FIBRACOL™ PLUS

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
2981	2" x 2"	12	6 (72 eaches)	15 (1080 eaches)
2982	4" x 4"	12	6 (72 eaches)	5 (360 eaches)
2983	4" x 8"	6	6 (36 eaches)	6 (216 eaches)
2984	40cm (15 3/4")	6	6 (36 eaches)	3 (180 eaches)

INADINE* Povidone Iodine Non-Adherent Dressing

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
P01481	5cm x 5cm	25	10 (250 eaches)	4 (1000 eaches)
P01512	9.5cm x 9.5cm	25	10 (250 eaches)	2 (500 eaches)
P01491	9.5cm x 9.5cm	10	10 (100 eaches)	4 (400 eaches)

N-A* ULTRA

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
MNA095	9.5cm x 9.5cm	40	N/A	47 (1880 eaches)
MNA190	19cm x 9.5cm	25	4 (100 eaches)	8 (800 eaches)
MNA011	19cm x 19cm	5	5 (25 eaches)	5 (125 eaches)

NU-DERM™ Alginate

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
AWD112	Rope 2.5cm x 30.5cm 1" x 12"	5	5 (25 eaches)	6 (150 eaches)
AWD202	5cm x 5cm 2" x 2"	10	5 (50 eaches)	12 (600 eaches)
AWD404	10cm x 10cm 4" x 4"	10	5 (50 eaches)	12 (600 eaches)
AWD408	10cm x 20cm 4" x 8"	5	5 (25 eaches)	8 (200 eaches)

NU-DERM™ Hydrocolloid

Product Code	Size	Eaches Per Carton	Cartons Per Case
NU-DERM* Hydrocolloid Border Thin			
HCT101	10cmx10cm 4" x 4"	10	10 (100 eaches)
NU-DERM* Hydrocolloid Standard			
HCF204	10cmx10cm 4" x 4"	5	10 (50 eaches)
HCF208	20cmx20cm 8" x 8"	5	4 (20 eaches)
NU-DERM* Hydrocolloid Border			
HCB102	5cm x 5cm	20	5 (100 eaches)
HCB204	10cmx10cm 4" x 4"	10	16 (160 eaches)
HCB106	15cmx15cm 6" x 6"	5	4 (20 eaches)
HCB108	20cm x 20cm 8" x 8"	5	4 (20 eaches)
NU-DERM* Hydrocolloid Border Elbow and Heel			
HCH207	8cm x 12cm	10	6 (60 eaches)
NU-DERM* Hydrocolloid Border Sacrum			
HCS100	15cm x 18cm 6" x 7"	5	4 (20 eaches)

NU-GEL™ HYDROGEL WITH ALGINATE

Product Code	Size	Eaches Per Carton	Cartons Per Box	Boxes Per Case
MNG415	15g	10	4 (40 eaches)	8 (320 eaches)
MNG425	25g	6	4 (24 eaches)	8 (192 eaches)

NU-GEL® Wound Dressing

Product Code	Size	Eaches Per Carton	Cartons Per Case
2497	9.5cm x 9.5cm 3 3/4" x 3 3/4"	5	10 (50 eaches)
2498	15.2cm x 20.3cm 6" x 8"	5	6 (30 eaches)

PROMOGRAN™ Matrix

Product Code	Size	Eaches Per Carton	Cartons Per box	Boxes Per Case
M770285	28cm²	5	8 (40 eaches)	18 (720 eaches)
M771235	123cm²	5	8 (40 eaches)	6 (240 eaches)
M772028	28cm²	10	4 (40 eaches)	18 (720 eaches)
M772123	123cm²	10	4 (40 eaches)	6 (240 eaches)

PROMOGRAN PRISMA™

Product Code	Size	Eaches Per Carton	Cartons Per box	Boxes Per Case
PS2028	28cm²	10	4 (40 eaches)	18 (720 eaches)
PS2123	123cm²	10	4 (40 eaches)	6 (240 eaches)

SILVERCEL* Hydro-Alginate With Silver

Product Code	Size	Eaches Per Carton	Cartons Per box	Boxes Per Case
CAD050	5cm x 5cm	10	5 (50 eaches)	12 (600 eaches)
CAD011	11cm x 11cm	10	5 (50 eaches)	12 (600 eaches)
CAD020	10cm x 20cm	5	5 (25 eaches)	8 (200 eaches)
CAD230	2.5cm x 30.5cm	5	5 (25 eaches)	6 (150 eaches)

SILVERCEL* Non-Adherent Dressing

Product Code	Size	Eaches Per Carton	Cartons Per box	Boxes Per Case
CAD7050	5cm x 5cm	10	5 (50 eaches)	12 (600 eaches)
CAD7011	11cm x 11cm	10	5 (50 eaches)	12 (600 eaches)
CAD7020	10cm x 20cm	5	5 (25 eaches)	8 (200 eaches)
CAD7230	2.5cm x 30.5cm	5	5 (25 eaches)	6 (150 eaches)

TIELLE™ Family: Hydropolymer Dressings

Product Code	Size	Eaches Per Carton	Cartons Per box	Boxes Per Case
Tielle™ Classic				
MTL100	7cm x 9cm	10	5 (50 eaches)	9 (450 eaches)
MTL101	11cm x 11cm	10	5 (50 eaches)	12 (600 eaches)
MTL102	15cm x 20cm 5 7/8" x 7 3/4"	5	5 (25 eaches)	5 (125 eaches)
MTL103	18cm x 18cm 7" x 7"	5	5 (25 eaches)	3 (75 eaches)
MTL105	15cm x 15cm	10	5 (50 eaches)	2 (100 eaches)
MTL110	10cm x 10cm 4" x 4"	20	5 (100 eaches)	4 (400 eaches)
Tielle™ Sacrum				
MTL104	18cm x 18cm 7" x 7"	5	5 (25 eaches)	3 (75 eaches)
Tielle™ Packing				
MT2450	9.5cm x 9.5cm	10	5 (50 eaches)	12 (600 eaches)
Tielle™ Lite				
MTL300	7cm x 9cm	10	5 (50 eaches)	9 (450 eaches)
MTL301	11cm x 11cm	10	5 (50 eaches)	4 (200 eaches)
MTL308	8cm x 15cm	10	5 (50 eaches)	5 (250 eaches)
MTL309	8cm x 20cm	10	5 (50 eaches)	5 (250 eaches)
Tielle™ Plus				
MTP501	11cm x 11cm 4 1/4" x 4 1/4"	10	5 (50 eaches)	4 (200 eaches)
MTP502	15cm x 20cm 5 7/8" x 7 3/4"	5	5 (25 eaches)	4 (100 eaches)
MTP505	15cm x 15cm 5 7/8" x 5 7/8"	10	5 (50 eaches)	2 (100 eaches)
Tielle™ Plus Heel				
MTP508	20cm x 26.5cm	5	5 (25 eaches)	4 (100 eaches)
Tielle™ Plus Sacrum				
MTP506	15cm x 15cm 5 7/8" x 5 7/8"	10	5 (50 eaches)	2 (100 eaches)
Tielle™ Xtra				
MTP301	11cm x 11cm	10	5 (50 eaches)	8 (400 eaches)
MTP302	15cm x 20cm	5	5 (25 eaches)	5 (125 eaches)
MTP305	15cm x 15cm	10	5 (50 eaches)	4 (200 eaches)

Notes

Notes

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