Wound Management Catalogue

Ramsay Health Care



Smith+Nephew

Shaping what's possible in wound care

Table of Contents

Holistic Wound Management 4

T.I.M.E. Clinical Decision Support Tool 5

Products

ACTICOAT◊ & ACTICOAT◊ 7 6
ACTICOAT◊ Flex 7
ALGISITE◊ M 7
ALLEVYN◊ Adhesive 8
ALLEVYN◊ Thin 9
ALLEVYN◊ Gentle Border 9
ALLEVYN◊ Complete Care 11
ALLEVYN◊ Non-Adhesive 12
ALLEVYN◊ Gentle 12
ALLEVYN◊ Ag Adhesive & Non-Adhesive 13
ALLEVYN◊ Ag Gentle Border 14
BACTIGRAS◊ 15
CUTICERIN◊ 15
CUTILIN◊ 16
DURAFIBER◊ 16
DURAFIBER◊ Ag 17
EXU-DRY◊ Dressing 18
INTRASITE◊ Conformable 18
INTRASITE◊ Gel 19
IODOSORB◊ Ointment 20
IODOSORB◊ Dressing 20
IV3000◊ 21
JELONET◊ 22
MELOLIN◊ 22
MELOLITE◊ 23
OPSITE◊ FLEXIFIX◊ 23
OPSITE◊ FLEXIGRID 24

OPSITE◊ Post-Op 24
OPSITE◊ Post-Op Visible 25
PICO◊ 7 26
PICO◊ 14 27
PRIMABAND◊ 28
PRIMACREPE◊ Medium 28
PRIMACREPE◊ Heavy 29
PRIMAGAUZE◊ 29
PRIMAPORE◊ 30
PRIMATAPE◊ Universal 30
PRIMATAPE◊ Elastic 31
PRIMATAPE◊ Waterproof 31
REMOVE◊ 31
RENASYS◊ EDGE 32
RENASYS◊ TOUCH 32
RENASYS◊ Foam 33
RENASYS◊ Gauze 34
RENASYS◊ Kit Accessories 35
SECURA◊ 36
SKIN-PREP◊ 37
SOLOSITE◊ Gel 37

Training and education from Smith+Nephew 38

Wound Management Resources
Skin Tear Management with ISTAP* Classification Tool 40
Biofilm management protocol 41
Infection Management Pathway 42
PICO sNPWT hard-to-heal wounds pathway 43

Holistic Wound Management

The **T.I.M.E. CDST (clinical decision support tool)** includes holistic patient assessment and supports a multidisciplinary team (MDT) approach.

- The T.I.M.E. principles of wound assessment and management were established by a group of experts and published in 2003[1]
- T.I.M.E. has been widely adopted into clinical practice; however, its main focus was on wound management rather than holistic patient assessment, accurate diagnosis and ongoing evaluation of treatment outcomes
- A recent survey of delegates attending the European Wound Management Association (EWMA) annual meeting in 2018 highlighted the need for an easy to use, accurate and practical assessment framework for all healthcare professionals based on T.I.M.E. principles[2]
- A draft tool was developed based on the results of the EWMA survey, which was assessed and refined by an international group of expert clinicians to form the T.I.M.E. CDST[3]

Key Points

- TIME is T- Tissue non-viable, I - Infection/inflammation, M- Moisture imbalance, E- Edge of wound
- The experts considered the essential elements of the T.I.M.E. CDST to be holistic patient assessment and involvement of the MDT, followed by wound assessment and control of systemic causes, treating the elements of T.I.M.E. that are impeding wound healing and wound management
- T.I.M.E. CDST uses an evidence-based, 'A, B, C, D, E' approach that incorporates T.I.M.E. principles into a framework that nurses and other professionals can follow within their procedural guidelines
  - Assess patient, wellbeing and wound
  - Bring in MDT and informal carers to promote holistic care
  - Control or treat underlying causes and barriers to wound healing
  - Decide appropriate treatment
  - Evaluate and reassess the treatment and wound management outcomes
- The flow diagram on the following page explains T.I.M.E in more detail and provides a brief practical guide to holistic wound management. Following each product, you will see a circle symbol. The highlighted portions of the circle correlate to where that product fits within the T.I.M.E framework and can guide your clinical decision making.

For more information contact your Smith+Nephew representative or National Customer Service on 13 13 60 (Australia), 0800 807 663 (NZ).

1. Schultz GS, Sibbald RG, Falanga V, et al. Wound bed preparation: a systematic approach to wound management. Wound Repair Regen. 2003;11 (Suppl 1):S1-28. 2. Ousey K, Gilchrist B, Jaimes H. Understanding clinical practice challenges: a survey performed with wound care clinicians to explore wound assessment frameworks. Wounds International. 2018;9(4):58-62. 3. Moore Z, Dowsett C, Smith G, et al. TIME CDST: an updated tool to address the current challenges in wound care. J Wound Care. 2019;28(3):154-161.

T.I.M.E. clinical decision support tool

Assess patient, wellbeing and wound

Establish diagnosis and baseline characteristics for appropriate support and comorbidities that may impact healing. Record wound type, location, size, wound bed condition, signs of infection / inflammation, pain location and intensity, comorbidities, adherence / concordance to treatment

Bring in multi-disciplinary team and informal carers to promote holistic patient care

Record referral to others such as surgical team, wound specialist nurse, dietician, pain team, vascular and diabetes team, podiatrist, physiotherapist, family carers and trained counsellor

Control or treat underlying causes and barriers to wound healing

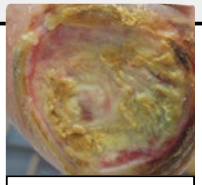
Record management plan for: systemic infection, diabetes, nutritional problems, oedema, continence, mobility, vascular issues, pain, stress, anxiety, non-adherence / concordance with offloading and compression, lifestyle choices

Decide appropriate treatment

T – Tissue non-viable[1-2]

1. IDENTIFY THE BARRIERS TO WOUND HEALING


Necrotic*


Slough

2. SELECT PRIMARY & SECONDARY INTERVENTIONS

- Debridement
- Hydrogel* | Deslougher*
- INTRASITE° Range or SOLOSITE° Gel | IODOSORB° Range

3. WOUND MANAGEMENT OUTCOME

Viable healthy wound bed

I – Infection and / or Inflammation[1-2]

1. IDENTIFY THE BARRIERS TO WOUND HEALING


Infected


Deep infected cavity wound


Suspected biofilm

2. SELECT PRIMARY & SECONDARY INTERVENTIONS

- Manage bioburden
- Antimicrobial*
- ACTICOAT° Range or ALLEVYN° Ag | ACTICOAT° Range or DURAFIBER° Ag | IODOSORB Range

3. WOUND MANAGEMENT OUTCOME

Non-inflamed, non-infected wound

M – Moisture imbalance[1-2]

1. IDENTIFY THE BARRIERS TO WOUND HEALING


Dry


💧 | 💧💧

💧💧💧

2. SELECT PRIMARY & SECONDARY INTERVENTIONS

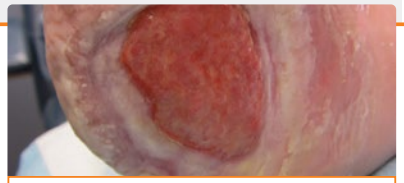
- Restore moisture balance
- Hydrogel | Foam , Gelling fibre or NPWT†
- INTRASITE Range or SOLOSITE Gel | ALLEVYN° GENTLE BORDER Range, DURAFIBER or PICO°‡ | ALLEVYN° Complete Care DURAFIBER or RENASYS°

3. WOUND MANAGEMENT OUTCOME

Optimal moisture balance

E – Edge of wound non-advancing[1-2]

1. IDENTIFY THE BARRIERS TO WOUND HEALING


Non-advancing or abnormal wound edge

2. SELECT PRIMARY & SECONDARY INTERVENTIONS

- Promote epithelialisation and healthy periwound skin
- NPWT and Skin Care
- PICO or RENASYS SECURA° Range

3. WOUND MANAGEMENT OUTCOME

Advancing edge of wound

*Use appropriate secondary dressing as per your local protocol

Evaluate and reassess the treatment and wound management outcomes

Evaluate: Record wound progression within given timelines. **Flag** if no change, go back to A, B, C and change treatment where indicated

Developed with the support of Glenn Smith[3] and Moore *et al.* 2019[4]

*Always ensure adequate blood supply before debriding necrotic tissue. †NPWT: Negative Pressure Wound Therapy. ‡Level of exudate for wounds suitable for NPWT. SECURA Range includes SECURA moisturising creams and lotions, SECURA Barrier Cream D, SECURA No Rinse Cleanser, SECURA No Sting Barrier Film, SECURA No Sting Skin Prep; ALLEVYN GENTLE BORDER Range includes ALLEVYN GENTLE BORDER and ALLEVYN GENTLE BORDER LITE. INTRASITE Range includes INTRASITE Gel and INTRASITE CONFORMABLE. ACTICOAT Range includes ACTICOAT and ACTICOAT FLEX.

Reference: 1. Schultz GS, Sibbald RG, Falanga V, *et al.* Wound bed preparation: a systematic approach to wound management. *Wound Rep Reg* (2003);11:1-28. **2.** Leaper DJ, Schultz G, Carville K, Fletcher J, Swanson T, Drake R. Extending the TIME concept: what have we learned in the past 10 years? *Int Wound J* 2012; 9 (Suppl. 2):1–19. **3.** Smith G, Greenwood M, Searle R. Ward nurse's use of wound dressings before and after a bespoke educational programme. *Journal of Wound Care* 2010;19(9):396-402. **4.** Moore Z, Dowsett C, Smith G, et al. TIME CDST: an updated tool to address the current challenges in wound care. *Journal of Wound Care* 2019:28(3):154-161.

The products used in the T.I.M.E. clinical decision support tool may vary in different markets. Not all products referred to may be approved for use or available in all markets. Please consult your local Smith & Nephew representative for further details on products available in your market. Intended for healthcare professionals outside of the US only.

Smith & Nephew does not provide medical advice. The information presented is not, and is not intended to serve as, medical advice. For detailed device information, including indications for use, contraindications, precautions and warnings, please consult the product's Instructions for Use (IFU) prior to use. It is the responsibility of healthcare professionals to determine and utilise the appropriate products and techniques according to their own clinical judgment for each of their patients.

Smith+Nephew

ACTICOAT◊

Antimicrobial barrier dressing

ACTICOAT dressings contain nanocrystalline silver which kills a broad range of bacteria in as little as 30 minutes.[1-4] ACTICOAT protects the wound and assists in rapid healing by:

- Killing over 150 wound pathogens, including antibiotic-resistant bacteria[5]
- Shielding against bacterial penetration
- Reducing the risk of bacterial colonisation which may lead to infection
- Helping maintain a moist wound environment in the presence of exudate

ACTICOAT has benefits for both patient and carer:

- Long-acting efficacy means fewer dressing changes

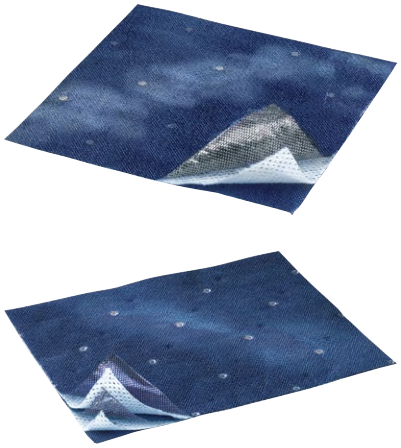
Indications
Full & partial thickness wounds such as:

- Leg ulcers
- Burns
- Skin grafts (Excludes ACTICOAT FLEX)
- Pressure injuries
- Diabetic ulcers
- Infected wounds

ACTICOAT & ACTICOAT 7

ACTICOAT consists of two outer layers of nanocrystalline silver-coated polyethylene net and an inner absorbent layer. ACTICOAT 7 consists of three nanocrystalline silver-coated layers and two inner layers, for seven day efficacy.

Moisten dressing with sterile water or INTRASITE◊ Gel (do not use saline) and cut to shape.



Ramsay code	S+N code	Product description	Items per unit
ACTICOAT			
523172	66000808	5cm x 5cm	Box/5
523641	66000789	10cm x 10cm	Box/5
519538	66000791	10cm x 10cm	Box/12
540926	66000792	10cm x 20cm	Box/12
614293	66000793	20cm x 40cm	Box/6
ACTICOAT 7			
519654	66000796	10cm x 12.5cm	Box/5
637002	66000797	15cm x 15cm	Box/5

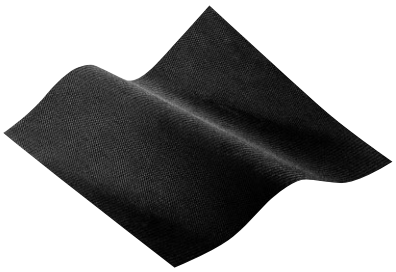
1.Wright JB, et al. Wound management in an era of increasing bacterial antibiotic resistance: a role for topical silver treatment. Am J Infect Cont 1998; 26: 572–577. 2.Wright JB, et al. The comparative efficacy of two antimicrobial barrier dressings: in vitro examination of two controlled release silver dressings. Wounds 1998; 10: 179-188. 3. Wright JB, et al. Efficacy of topical silver against fungal burn wound pathogens. Am J Infect Cont 1999; 27: 344-350. 4.Yin HQ, et al. Comparative evaluation of the antimicrobial activity of ACTICOAT antimicrobial barrier dressing. J Burn Care Rehab 1999; 20:195-200. 5. Data on file. Broad-spectrum antibacterial activity of nanocrystalline silver. 2003; report 0109003.

ACTICOAT◊ Flex

Antimicrobial barrier dressing

ACTICOAT Flex is a knitted polyester weave, coated in nanocrystalline silver. The dressing is highly flexible and conformable and stretches to allow patient movement. The open weave design allows easy fluid and wound exudate migration. ACTICOAT Flex can be used as a wound contact layer with Negative Pressure Wound Therapy including PICO and RENASYS.

If wound has only low levels of exudate, moisten the dressing with water or INTRASITE Gel (DO NOT use saline) before application.



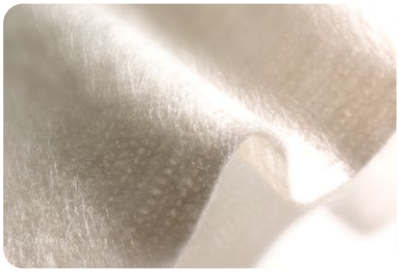
Ramsay code	S+N code	Product description	Items per unit
ACTICOAT Flex 3			
574655	66800396	5cm x 5cm	Box/5
574656	66800398	10cm x 10cm	Box/5
569560	66800399	10cm x 10cm	Box/12
569559	66800409	10cm x 20cm	Box/12
668753	66801291	4cm x 25cm	Box/ 5
ACTICOAT Flex 7			
620935	66800395	5cm x 5cm	Box/5
661710	66800397	10cm x 12.5cm	Box/5
585937	66800420	15cm x 15cm	Box/5

ALGISITE◊ M

Calcium alginate dressing

ALGISITE M forms a soft gel when it comes in contact with wound exudate, providing a moist wound environment to promote rapid healing. ALGISITE M absorbs excess exudate, is easy to remove and retains its shape when wet, protecting delicate healing tissues even during dressing changes.

In vitro studies[1] have shown that ALGISITE M can absorb up to ten times its own weight in exudate, which means it can be left in place for up to 4 days.[2,3] The fibres in ALGISITE M have been specially bonded to reduce fibre shed. ALGISITE M is soft and highly conformable to wound contours and is easily removed in one piece.



Indications
Wounds with moderate to heavy exudate such as:

- Pressure injuries
- Venous leg ulcers
- To facilitate the control of minor bleeding

Ramsay code	S+N code	Product description	Items per unit
505236	66000519	5cm x 5cm	Box/10
505237	66000520	10cm x 10cm	Box/10
540690	66000521	15cm x 20cm	Box/10
505238	66000522	2cm x 30cm (rope/strip)	Box/5

1. McCann A. An in vitro comparison of ALGISITE M versus other alginate dressings, and a hydro-fibre dressing, Aquacel. Data on file; 2000: report PS/WR/00/05003a. 2. Smith+Nephew 2021.PMCF Survey Data for ALGISITE M Calcium Alginate Dressing. Internal Report. EO.AWM.PCS77.002.v1. 3. Smith+Nephew 2020.PMS 303: ALGISITE M Calcium Alginate Dressing: PMCF Activity Summary Report. Internal Report. EO.AWM.PCS77.001.v1.

ALLEVYN◊ Range

Foam dressings

ALLEVYN is a comfortable, highly absorbent dressing that keeps wounds moist and clean. The dressing can remain in place for up to seven days. Rapid healing combined with infrequent dressing changes makes ALLEVYN the right choice for patients and budgets.

ALLEVYN 3 layer construction provides a moist environment ideal for healing:

- Breathable moisture responsive film allows extra moisture to evaporate away from the skin, while providing a waterproof barrier that prevents bacterial contamination.
- Hydrocellular pad absorbs and retains exudate for up to seven days, reducing the risk of maceration and maintaining a moist wound environment ideal for healing.
- Perforated polyurethane wound contact layer allows even viscous exudate to pass into the dressing, while ensuring the dressing holds its shape and minimising disturbance of the wound on removal.

ALLEVYN◊ Adhesive

Foam dressing

Adhesive, but non-adherent, dressing for wounds with moderate to high levels of exudate. Provides soft, cushioned protection for up to seven days.

Indications
Wound management by secondary intention on shallow, granulating wounds, chronic and acute exudative wounds, full and partial thickness wounds such as:



- Pressure injuries
- Leg ulcers
- Diabetic foot ulcers
- Surgical wounds
- Donor sites
- Fungating wounds
- Can be used in conjunction with INTRASITE◊ Gel for necrotic or sloughy wounds

Ramsay code	S+N code	Product description	Items per unit
505217	66000043	7.5cm x 7.5cm; pad: 5cm x 5cm	Box/10
505218	66000044	12.5cm x 12.5cm; pad: 10cm x 10cm	Box/10
505219	66000045	17.5cm x 17.5cm; pad: 15cm x 15cm	Box/10
505220	66000046	22.5cm x 22.5cm; pad: 20cm x 20cm	Box/10
505231	66000451	22.5cm x 22.1cm; sacrum – large	Box/10
518129	66000700	17cm x 17cm; sacrum – small	Box/10

ALLEVYN◊ Thin

Foam dressing

ALLEVYN Thin dressings offer all the proven benefits of moist wound healing, without any breakdown of the dressing caused by contact with exudate. This promotes early, clean and trouble-free healing of wounds with light to moderate levels of exudate.

Indications
Indicated for the management of surface wounds with low to moderate exudate such as minor burns and abrasions. May also be used under the direction of a healthcare professional for wounds such as:

- Post-op wounds
- Donor sites



Ramsay code	S+N code	Product description	Items per unit
503807	66047576	5cm x 6cm	Box/10
503808	66047578	10cm x 10cm	Box/5
506938	66047579	15cm x 20cm	Box/3

ALLEVYN◊ Gentle Border

Foam dressing

ALLEVYN Gentle Border is a hydrocellular foam dressing with a silicone gel adhesive contact layer. It is indicated for wounds on patients with fragile or sensitive skin.

With a wide range of shapes and sizes, ALLEVYN Gentle Border dressings are designed to conform to the body,[1-3] helping to enable patient comfort[1] during wear. The dressing can be cut too.[4]

The silicone gel adhesive allows reapplication as necessary (if using in pressure injury prevention) and reduces trauma on removal. The ALLEVYN foam prevents leakage and may help reduce the risk of maceration of the wound and surrounding skin meaning fewer painful dressing changes and less stress for patients.

The breathable top film acts as a protective barrier, reducing the risk of infection and contamination. The film is moisture responsive, reacting to changing skin conditions – breathability increases as exudate levels increase to prevent unnecessary moisture retention.









Indications
Wound management by secondary intention on shallow, granulating wounds, chronic and acute exudative wounds, full and partial thickness wounds such as:

- Pressure injuries. Can be used for pressure injury prevention on intact skin, including pressure injuries caused by medical devices, as part of a pressure injury prevention protocol
- Leg ulcers
- Diabetic foot ulcers
- Infected wounds*^
- Malignant wounds^
- Surgical wounds
- Superficial epidermal to mid dermal burns
- Donor sites^
- Skin tears
- Fungating wounds^
- Can be used in conjunction with INTRASITE◊ Gel for necrotic or sloughy wounds

Please turn the page for order codes →

Ramsay code	S+N code	Product description	Items per unit
ALLEVYN Gentle Border			
524531	66800269	7.5cm x 7.5cm	Box/10
524239	66800270	10cm x 10cm	Box/10
722417	66800900	10cm x 20cm	Box/10
783616	66800264	10cm x 25cm	Box/10
808720	66800265	10cm x 30cm	Box/10
525142	66800272	12.5cm x 12.5cm	Box/10
548481	66800273	17.5cm x 17.5cm	Box/10
ALLEVYN Gentle Border Sacrum			
597679	66800898	16.8cm x 17.1cm	Box/10
ALLEVYN Gentle Border Lite			
764263	66800833	5cm x 5cm	Box/10
808722	66800836	5.5cm x 12cm	Box/10
808723	66801013	8.6cm x 7.7cm Oval	Box/10
605911	66801041	8cm x 8.4cm Multisite	Box/10

*Where the product is used on infected wounds the infection should be inspected and treated as per local clinical protocol. ^Not indicated for ALLEVYN Gentle Border Lite.

1. Hurd T, et al. A multi-centre in-market evaluation of Allevyn GB. Wounds UK 2009; 5(3): 32–44. 2. Palmer S and Mistry C. Smith & Nephew Wound Management, 2011 Data on File . Report Reference OR-DOF/017. An open, prospective, randomised, comparative study to compare the performance of ALLEVYN¸ Gentle Border Multisite with an alternative silicone adhesive dressing. 3. Callaghan R et al. Case series evaluation: the use of Allevyn Gentle Border Multisite on chronic wounds. Wounds UK 2012; 8(4):110-118. 4. Smith & Nephew Data on File DS/14/318/R - Cutting of Allevyn Variants.

ALLEVYN◊ Complete Care

Silicone gel adhesive composite hydrocellular foam dressing

ALLEVYN COMPLETE CARE Dressings are silicone gel adhesive composite hydrocellular foam dressings. The absorbent pad has a foam layer and lock away core made from super absorbent material. This breathable dressing features a discretion layer over the centre of the pad and waterproof top film.

- ALLEVYN COMPLETE CARE Dressings have a perforated silicone adhesive wound contact layer which enables exudate to pass through to the foam layer. The silicone adhesive layer is gentle, suitable for use on fragile skin and makes it easy to apply, reposition and remove.
- The foam layer absorbs exudate away from the wound and peri-wound and the ExuLOCK hyperabsorbent layer absorbs exudate and helps it to spread laterally across the dressing, gradually utilising the entire dressing area to lock in exudate, helping to control odour.
- The breathable top film allows evaporation and helps prevent bacterial contamination of the wound. Together the absorbent and breathable layers promote a moist wound environment which is optimal for healing of low to highly exuding wounds.
- The ExuMASK Masking Layer visually masks unsightly exudate and provides a visual indicator of when the dressing needs to be changed.











Indication

Wound management by secondary intention on shallow, granulating wounds, chronic and acute exudative wounds, full and partial thickness wounds including:

- Pressure Injuries
- Leg ulcers
- Diabetic foot ulcers
- Surgical wounds
- Superficial and partial thickness burns
- Skin graft donor sites
- Skin tears
- Fungating ulcers

Pressure injury prevention as part of a pressure injury prevention protocol.

Combination use

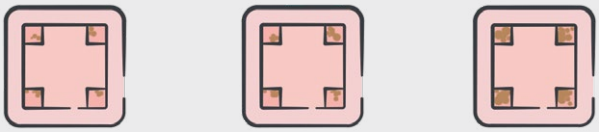
- Can be used in conjunction with INTRASITE GEL for necrotic or sloughy wounds.
- Can be used in conjunction with PROFORE Multi-layer Compression Bandage System.

Frequency of change

During the early stages of treatment inspect the dressing frequently. Dressings can be left in place for up to 7 days.

The diagrams below are for guidance only and the decision of when to change should be dependent upon clinical assessment and local protocols under the guidance of a healthcare professional:

ExuMASK change indicator visual guide



No need to change *Consider changing* *Change*

Ramsay code	S+N code	Product description	Items per unit
850136	66807695	ALLEVYN Complete Care 7.5cm x 7.5cm	Box/10
850137	66807696	ALLEVYN Complete Care 10cm x 10cm	Box/10
850138	66807697	ALLEVYN Complete Care 12.5cm x 12.5cm	Box/10
850139	66807698	ALLEVYN Complete Care 15cm x 15cm	Box/10
850140	66807699	ALLEVYN Complete Care 17.5cm x 17.5cm	Box/10
850141	66807700	ALLEVYN Complete Care 10cm x 20cm Rectangle S	Box/10
850142	66807701	ALLEVYN Complete Care 10cm x 30cm Rectangle L	Box/10
850143	66807702	ALLEVYN Complete Care 17.1cm x 17.8cm Multisite	Box/10
850144	66807703	ALLEVYN Complete Care 17.2cm x 17.4cm Sacrum S	Box/10
850145	66807704	ALLEVYN Complete Care 21.5cm x 23cm Sacrum L	Box/10
847823	66807705	ALLEVYN Complete Care 25cm x 25.2cm Heel	Box/10

*ALLEVYN Complete Care is available in different shaped dressing shapes such as sacrum, heel and multisite.

ALLEVYN◊ Non-Adhesive

Foam dressing

For general use on wounds with moderate to high levels of exudate. Ideal for use where surrounding skin is friable. Provides soft, cushioned protection for up to seven days.

Indications
Wound management by secondary intention on shallow, granulating wounds. Chronic and acute exudative wounds, full and partial thickness wounds such as:

- Pressure injuries
- Leg ulcers
- Diabetic foot ulcers
- Superficial epidermal to mid dermal burns
- Donor sites
- Fungating wounds
- Can be used in conjunction with INTRASITE◊ Gel for necrotic or sloughy wounds

ALLEVYN Heel contributes to a pressure relieving protocol when used in conjunction with pressure relieving devices.



Ramsay code	S+N code	Product description	Items per unit
505248	66007643	5cm x 5cm	Box/10
502767	66007637	10cm x 10cm	Box/10
550778	66007638	20cm x 20cm	Box/10
505247	66007630	10.5cm x 13.5cm (heel)	Box/5
502165	66007640	9cm x 9cm (tracheostomy)	Box/10

ALLEVYN◊ Gentle

Foam dressing

ALLEVYN Gentle is a silicone gel adhesive dressing that provides the optimal moist wound healing environment to promote the healing of moderately and highly exuding wounds. The absorbent pad comprises of hydrocellular foam. The silicone adhesive layer is gentle, even to fragile skin and makes it easy to apply, reposition and remove. A breathable outer film prevents bacterial contamination and is showerproof when used with appropriate secondary retention.

Indications
Chronic and acute full thickness, partial thickness or shallow granulating, exuding wounds such as:

- Leg ulcers
- Diabetic foot ulcers
- First and second degree burns
- Skin graft donor sites
- Skin tears



Ramsay code	S+N code	Product description	Items per unit
783611	66802129	10cm x 10cm	Box/10
783613	66802131	15cm x 15cm	Box/10

ALLEVYN◊ Ag

Antimicrobial foam dressings

The ALLEVYN Ag range combines effective exudate management and antimicrobial action in one dressing. ALLEVYN Ag is a unique mix of the existing ALLEVYN triple layer foam technology with silver sulfadiazine (SSD) providing long wear time, up to seven days antimicrobial properties.[1]

The SSD is released into the wound bed for up to seven days:

- Effective against a broad range of pathogens, including bacteria, yeast, fungi and antibiotic-resistant strains.[1]
- Easy to use – silver is released when in contact with wound fluid.

Indications
Chronic and acute full thickness, partial thickness or shallow granulating, exuding wounds such as:

- Pressure injuries
- Venous ulcers
- Diabetic ulcers
- Burns
- Fungating/malignant wounds
- Surgically dehisced wounds
- May be used on infected wounds

ALLEVYN◊ Ag Adhesive & Non-Adhesive

ALLEVYN Ag is a highly absorbent antimicrobial foam dressing designed for use on exuding wounds.

It has the same fluid handling technology of ALLEVYN, which kills bacteria by releasing levels of silver (44-77ppm) for up to seven days.[2-4]

This easy-to-use dressing is available in a non-adhesive and adhesive format.





1. Woodmansey E. Antimicrobial activity of Allevyn Ag Non-Adhesive against a broad spectrum of microorganisms. Data on file; 2007: report 0703006. 2. Daubney L. ALLEVYN Ag dressings silver release testing. Data on file; 2007: report 0706038. 3. Driffield K. Antimicrobial activity of ALLEVYN Ag dressings in comparison to other silver-based antimicrobial dressings against MRSA using a dynamic shake flask method. Data on file; 2007: report 0708055. 4. Woodmansey E. Antimicrobial activity of ALLEVYN Ag Non-Adhesive and ALLEVYN Ag Gentle against a broad spectrum of wound pathogens. Data on file; 2009: report 0903004.

Please turn the page for order codes →

ALLEVYN◊ Ag Dressings

Antimicrobial foam dressing

ALLEVYN Ag Dressings are antimicrobial hydrocellular foam dressings with and without a silicone gel adhesive. They are indicated for wounds on patients with fragile or sensitive skin where the risk of infection is suspected or needs to be managed.

ALLEVYN Ag Gentle Border protects sensitive patients in three ways:

- The silicone gel adhesive reduces trauma on removal for patients with fragile skin
- The silver sulfadiazine (SSD) provides sustained antimicrobial protection
- The ALLEVYN foam helps to prevent leakage and minimise the risk of maceration of the wound and surrounding skin – fewer painful dressing changes means less stress for your patients



Ramsay code	S+N code	Product description	Items per unit
ALLEVYN Ag Non-Adhesive			
568092	66800083	5cm x 5cm	Box/10
568093	66800086	10cm x 10cm	Box/10
808718	66800089	15cm x 15cm	Box/10
808719	66800091	20cm x 20cm	Box/10
ALLEVYN Ag Adhesive			
542421	66800073	7.5cm x 7.5cm (Pad 5cm x 5cm)	Box/10
525226	66800075	10cm x 10cm (Pad 7.5cm x 7.5cm)	Box/10
539847	66800078	12.5cm x 12.5cm (Pad 10cm x 10cm)	Box/10
ALLEVYN Ag Gentle Border			
572921	66800460	7.5cm x 7.5cm	Box/10
572922	66800461	10cm x 10cm	Box/10
808721	66800462	12.5cm x 12.5cm	Box/10
722391	66800463	17.5cm x 17.5cm	Box/10

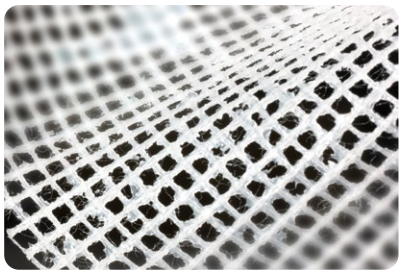
BACTIGRAS◊

Medicated Tulle Gras

BACTIGRAS is a gauze of leno weave impregnated with White Soft Paraffin BP containing 0.5% Chlorhexidine Acetate BP in a sterile presentation.

BACTIGRAS is effective against a wide range of gram-positive and gram-negative wound pathogens, including MRSA.[1,2] BACTIGRAS is for use as a topical treatment only. It is indicated for a wide range of wounds where there is a risk of infection. For already infected wounds, BACTIGRAS may be used in conjunction with systemic antibiotics.

The BACTIGRAS tulle gras dressing, made from an open-weave gauze, has low adherence and allows the wound to drain freely into an absorbent secondary dressing.



Indications
It is indicated for a wide range of wounds such as:

- Minor burns and scalds
- Lacerations, abrasions and other skin loss wounds
- Donor and recipient graft sites

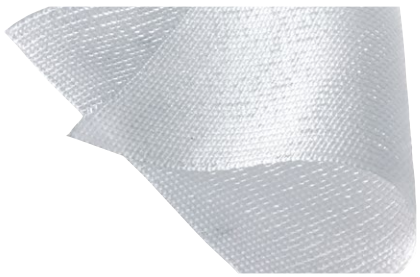
Ramsay code	S+N code	Product description	Items per unit
502040	7456	5cm x 5cm	Box/50
505139	66003650	10cm x 10cm	Box/50
502041	7457	10cm x 10cm	Box/10
505266	7461	15cm x 20cm	Box/10
550961	66003661	10cm x 40cm	Box/10

1. Holland KT, Davis W. A note on an in vitro test system to compare the bacterial properties of wound dressings. J App Bact 1985; 59: 61-63. 2. Kobayashi H, et al. Bactericidal effects antiseptics and disinfectants against Methicillin- resistant Staphylococcus aureus. Infect Cont Hosp Epidem 1989; 10: 562-564.

CUTICERIN◊

Low Adherent Tulle Gras Dressing

Used in place of a tulle gras dressing, CUTICERIN is an impregnated, non-aqueous, non-linting dressing ideal as a wound contact layer. It reduces the risk of granulation tissue growing through the dressing, decreasing trauma on removal.



Indications
Management of superficial exuding wounds such as:

- Burns
- Radiation injuries
- Abrasions
- Split-thickness skin graft donor sites

Ramsay code	S+N code	Product description	Items per unit
506936	66045560	7.5cm x 7.5cm	Box/50
506935	66045561	7.5cm x 20cm	Box/50
636839	66045502	20cm x 40cm	Box/25

CUTILIN◊

Low-adherent absorbent dressing

CUTILIN is a low adherent, sterile, absorbent dressing.

Indications

- Low to moderately exuding wounds
- Can be cut to shape without linting
- It is available in sterile or non-sterile presentations

Ramsay code	S+N code	Product description	Items per unit
503815	76240	5cm x 5cm	Box/100
503816	76242	10cm x 10cm	Box/100
506462	76243	10cm x 20cm	Box/100



DURAFIBER◊

Absorbent gelling fibrous dressing

DURAFIBER is a hydrophilic gelling fibrous filler dressing with rapid fluid absorption and retention of fluid. It has a high level of structural integrity and wet strength for the management of medium to highly exuding wounds.[1]

NB: Whilst DURAFIBER assists in the management of wounds prone to bleeding, it is not intended to be used as a surgical sponge in heavily bleeding wounds.

DURAFIBER requires a secondary or retention dressing such as ALLEVYN◊ or OPSITE◊.

DURAFIBER is designed to be left in place for up to seven days, depending on the amount of exudate present and the condition of the wound.



Indications

DURAFIBER is an absorbent, gelling dressing for the management of chronic and acute, full thickness, partial thickness, or shallow granulating exuding wounds. For example:

- Leg ulcers
- Pressure injuries
- Diabetic ulcers
- Surgical wounds
- Wounds left to heal by secondary intent
- Donor sites
- Tunnelling and fistulae wounds
- Traumatic wounds

Ramsay code	S+N code	Product description	Items per unit
590166	66800559	5cm x 5cm	Box/10
589869	66800560	10cm x 10cm	Box/10
593854	66800561	15cm x 15cm	Box/5
593855	66800563	2cm x 45cm (rope)	Box/5
783619	66800547	4cm x 20cm	Box/5
783621	66800548	4cm x 30cm	Box/5

1. Dowler A. DURAFIBER dressing physical properties, Data on file, 2010: report DS/10/056/R1.

DURAFIBER◊ Ag

Absorbent Gelling Silver Fibrous Dressing

DURAFIBER Ag is an absorbent, non-woven, silver containing antimicrobial dressing composed of cellulose ethyl sulphonate fibres. The ionic silver in the dressing provides antimicrobial activity against a broad spectrum of common wound pathogens[1] which may help to reduce bacterial bioburden and the risk of infection.



Indications

Chronic and acute, full thickness, partial thickness, or shallow granulating exuding wounds such as:

- Leg ulcers
- Pressure injuries
- Diabetic ulcers
- Surgical wounds
- Traumatic wounds
- Donor sites
- Partial thickness burns
- Tunnelling and fistulae wounds
- May be used on infected wounds

Ramsay code	S+N code	Product description	Items per unit
757040	66800578	5cm x 5cm	Box/10
751306	66800579	10cm x 10cm	Box/10
783614	66800580	15cm x 15cm	Box/5
674700	66800582	2cm x 45cm	Box/5
783617	66800583	4cm x 10cm	Box/5
783618	66800584	4cm x 20cm	Box/5
783620	66800585	4cm x 30cm	Box/5

1. Vaughan KL, et al. Antimicrobial activity of DURAFIBER Ag against bacteria, yeast and fungi commonly found in wounds over a 7 day period. Data ion file:2010:report 1009012.

EXU-DRY◊ Dressing

Specialised absorbent dressings with anti-shear layer

EXU-DRY is a one-piece, highly absorbent, non-adherent dressing. It has been designed to save nursing time and lower total dressing costs. Available in a wide range of sizes and shapes, EXU-DRY may be used as a wet or dry dressing on clean or contaminated wounds. EXU-DRY is compatible with most topical agents, liquids and creams.#

EXU-DRY is a multi-layer dressing, replacing multiple layers of gauze and abdominal or surgical pads. The outer layer is non-occlusive and permeable, while the absorbent layer wicks away excess exudate, reducing the risk of maceration.



Indications
May be used in the management of superficial to full thickness wounds.

- Ulcers (venous, arterial, diabetic)
- Pressure injuries
- Donor sites
- Surgical incisions and excisions
- Skin grafts
- Bio-engineered skin substitutes
- Burns
- Draining wounds
- Moist skin desquamation
- Fungating neoplasms
- Chemotherapy extravasation
- Kaposi's sarcoma
- Lymphoedema
- Graft vs. host disease
- Dermatological wounds
- Skin sloughing disorders

#Petroleum jelly based products should not be used in conjunction with EXU-DRY as they interfere with absorbency.

Ramsay code	S+N code	Product description (size; absorbency)	Unit of measure	Min. Order Qty
589802	5999009	23cm x 38cm; full	Each	30

INTRASITE◊ Conformable

Conformable Hydrogel Dressing

INTRASITE Conformable is a hydrogel non-woven dressing impregnated with INTRASITE Gel. It conforms to the wound without adhering to it, for gentle packing of deep, shallow, open or undermined wounds. INTRASITE Conformable helps create a moist wound environment to speed healing.

Indications
INTRASITE Conformable is indicated for use in open wounds:

- Pressure injuries
- Surgical wounds
- Malignant wounds
- Shallow wounds
- Excoriated skin
- Radiation burns



Ramsay code	S+N code	Product description	Items per unit
505228	66000324	10cm x 10cm	Box/10
505229	66000325	10cm x 20cm	Box/10
505230	66000326	10cm x 40cm	Box/10

INTRASITE◊ Gel

Hydrogel Wound Dressing

INTRASITE Gel is an amorphous hydrogel that gently and effectively debrides and desloughs necrotic and sloughy wounds. INTRASITE Gel consists of a cross-linked polymer that allows the INTRASITE product to respond to the level of moisture within the wound, and balance absorption and rehydration appropriately.

INTRASITE Gel is a sterile, clear, free-flowing gel, presented in a convenient applicator pack for controlled placement of the gel. It works in two ways to promote fast, comfortable healing:

- By loosening and absorbing slough and exudate into the gel, without damaging fragile granulation tissue
- Through rehydration of the wound as water is donated from the gel, creating a moist healing environment at the wound interface



Indications

INTRASITE Gel is indicated for the removal of non-viable tissue from shallow, undermined and deep wounds such as:

- Pressure injuries
- Leg ulcers
- Diabetic foot ulcers
- Malignant wounds
- Burns, scalds & radiation damage
- Open surgical wounds
- Lacerations & grazes
- Fungating ulcers
- Granulating cavity wounds

Ramsay code	S+N code	Product description	Items per unit
505263	7308	8g Applipak	Box/10
500837	7311	15g Applipak	Box/10
505264	7313	25g Applipak	Box/10

IODOSORB◊

0.9% Cadexomer Iodine

IODOSORB is a sterile formulation of cadexomer iodine (0.9%) indicated for the treatment and healing of chronic ulcers. The iodine in IODOSORB is bound within the cadexomer smart micro-beads. When IODOSORB comes in contact with the wound, it absorbs exudate and debris and swells, gradually releasing iodine over time.

Changes colour from brown to white when the dressing requires changing, it helps to reduce odour associated with heavily contaminated wounds.[1]

IODOSORB works in four ways:

1. Disrupts biofilms.[2]
2. Kills micro-organisms, reducing the bioburden.[3]
3. Removes exudate and slough, promoting a clean wound bed and reducing the risk of infection.[4]
4. Forms a gel which creates a moist wound healing environment, protecting delicate granulation tissue.[5]

Indications

- Treatment of chronic exuding wounds
- Can be used under compression therapy
- May be used on infected wounds

IODOSORB◊ Ointment

Ramsay code	S+N code	Product description	Items per unit
505249	66051240	10g Tube	Pack/4



IODOSORB◊ Dressing

Ramsay code	S+N code	Product description	Items per unit
505250	66051330	5g (6cm x 4cm)	Pack/5
552579	66051360	17g (10cm x 8cm)	Pack/2



1. Lindsay G, et al. A study in general practice of the efficacy of cadexomer iodine in venous leg ulcers treated on alternate days. Acta Therapeutica 1986; 544 (sup): 60-61. 2. Akiyama H, et al. Assessment of cadexomer iodine against Staphylococcus aureus biofilm in vivo and in vitro using confocal laser scanning. 3. Mertz PM, et al. Can antimicrobials be effective without impairing wound healing? The evaluation of a cadexomer iodine ointment. Wounds 1994; 6: 184-193. 4. Hansson C. The effects of cadexomer iodine paste in the treatment of venous leg ulcers compared with hydrocolloid dressing and paraffin gauze dressing. Int J Derm 1998; 37: 390-396. 5. Sundberg J, Mellor R. A retrospective review of the use of cadexomer iodine in the treatment of wounds. Wounds 1997; 9(3): 68-86.

IV3000◊

Moisture Responsive Intravenous Catheter Dressing

IV3000 is a moisture responsive, transparent film dressing, specifically designed to meet the needs of catheter fixation.

IV3000 is made from moisture responsive film, which is breathable and significantly more permeable to water vapour than ordinary film. The film is waterproof and impermeable to liquids and bacteria[1], and while the dressing remains intact it protects the IV site from outside contamination. These properties result in drier catheter sites, reduced skin maceration and lower skin colonisation, thus reducing the risk of catheter related infection.

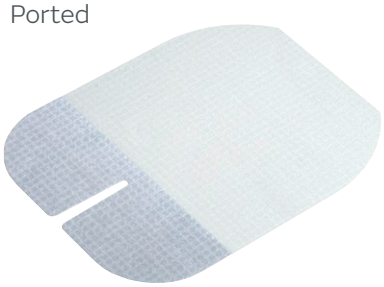
IV3000 can be applied easily and aseptically, and due to the pattern spread adhesive, pain on removal is reduced.

Four ranges are available – Ported, Non-Ported, Frame Delivery, and Orange Handle. The dressings are available in a variety of shapes and sizes to meet required applications. Ported, Non-Ported and Frame Delivery dressings include two sterile securing strips for catheter or tube fixation and a sterile label documentation.

Ramsay code	S+N code	Product description	Items per unit	Recommended indication
Ported				
674028	66004011	5cm x 6cm	Box/100	Paediatric
512602	4006	7cm x 9cm	Box/100	Peripheral
566488	66004009	9cm x 12cm (oval)	Box/50	Central
588898	66800512	11cm x 14cm	Box/25	PICC
Non-Ported (1-Hand)				
505189	4007	6cm x 7cm	Box/100	Peripheral
505190	4008	10cm x 12cm	Box/50	Central
Frame Delivery				
577278	59410082	6cm x 7cm	Box/100	Peripheral
512202	59410882	10cm x 12cm	Box/50	Central
Orange Handle				
505208	4924	6cm x 8.5cm	Box/100	Peripheral
502157	4925	10cm x 14cm	Box/10	Central
505211	4973	10cm x 14cm	Box/50	Central
505196	4649	10cm x 20cm	Box/50	PICC/Epidural

1. Hornabrook RA. The bacterial barrier properties of OPSITE IV 3000. Data on file; 1990, report MBP131.

Ported



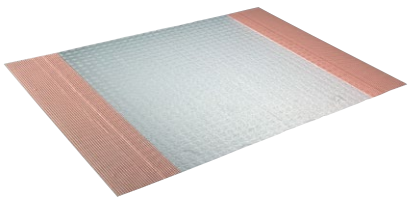
Non-Ported



Frame Delivery



Orange Handle



JELONET◊

Paraffin Gauze Dressing

JELONET is a soft paraffin dressing made from open-weave gauze. The gauze has interlocking threads, which minimise fraying when the dressing is cut to shape.

JELONET is soothing and low-adherent, and allows the wound to drain freely into an absorbent secondary dressing.



Indications

- Minor burns or scalds
- Leg ulcers

Ramsay code	S+N code	Product description	Items per unit
505140	7403	5cm x 5cm	Box/50
502152	7404	10cm x 10cm	Box/10
505141	66007450	10cm x 10cm	Box/50
547652	7409	10cm x 10cm	Box/100
502153	7459	10cm x 40cm	Box/10
559837	7415	15cm x 2m roll	Box/12

MELOLIN◊

Low Adherent Absorbent Wound Dressing

MELOLIN is a low-adherent, absorbent dressing that absorbs excess fluid from moderately exuding wounds. It consists of three layers: a low-adherent perforated film, a highly absorbent cotton/polyester pad and a hydrophobic backing layer. This structure allows for drainage of exudate, reducing trauma to healing tissue.[1] It is easily conformable and retains its integrity when cut.



Indications

Light-to-moderately exuding wounds including:



- Clean sutured wounds
- Abrasions
- Lacerations
- Minor burns

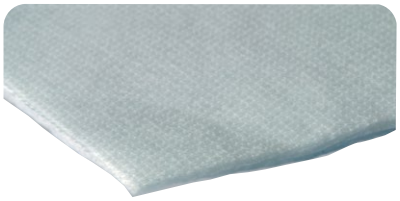
Ramsay code	S+N code	Product description	Items per unit
502036	66974940	5cm x 5cm	Box/100
657833	66974932	5cm x 5cm	Box/25
500814	66974941	10cm x 10cm	Box/100
505130	66974939	10cm x 20cm	Box/100
512738	66974930	50cm x 7m Roll (non-sterile)	Roll/1

1. Robb WAT, Clinical Trial of MELOLIN: a new non-adherant dressing. *Brit J. Plast. Surg* 1961; 15 47-49.

MELOLITE◊

Low Adherent Absorbent Pads

MELOLITE dressings are constructed from an absorbent pad which helps distribute the fluid, thus avoiding the problems of immediate exudate strike-through, covered on both sides with a heat-laminated polyethylene film. This film acts as a low-adherent wound contact layer by allowing the passage of exudate through its elliptical holed construction into the absorbent pad. This minimises the risk of adherence to the wound and the related trauma on dressing removal. Either side of the dressing can be placed directly onto the wound site.



Indications

- Clean, sutured wounds
- Lacerations
- Abrasions

Ramsay code	S+N code	Product description	Items per unit
505128	4811	7.5cm x 5cm	Box/100
505129	4812	7.5cm x 10cm	Box/100
500813	4814	7.5cm x 20cm	Box/100

OPSITE◊ Range

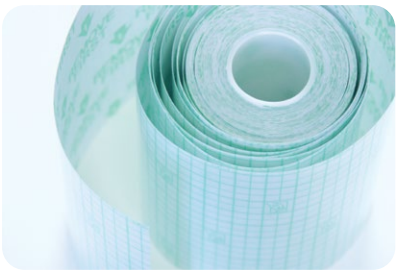
Film dressings

OPSITE products are designed specifically to treat wounds in a range of healthcare settings. The transparent, adhesive polyurethane film helps protect wounds from bacterial contamination.[1]

OPSITE◊ FLEXIFIX◊

Transparent Film Roll

OPSITE FLEXIFIX combines all the advantages of OPSITE film with a simple application system, to allow easy and secure fixation of all kinds of dressings. It is resistant to water and bacteria, and is ideal for application on awkward areas of the body. Non-sterile.



Indications

- Provides secure fixation of primary dressings and tubes
- To protect the skin around stoma and under leg bags
- Aids in preventing bacterial contamination of the wound

Ramsay code	S+N code	Product description	Items per unit
516706	66000040	5cm x 10m roll	Roll/1
506902	66000041	10cm x 10m roll	Roll/1

1. Data on file. Bacterial barrier properties of OPSITE Post-op film against methicillin-resistant MRSA. Data on file: report 0505004

OPSITE◊ FLEXIGRID

Transparent film dressing



OPSITE FLEXIGRID is a sterile film dressing that facilitates moist wound healing for superficial wounds such as clean grazes and minor burns. The dressing can be left in place for up to fourteen days, minimising interference at the wound site and reducing the amount of nursing time required.

Indications

- The management of superficial wounds (e.g. superficial pressure injuries, minor burns, scalds, abrasions, lacerations and leg ulcers in the final stage of healing)
- The protection of skin from friction and external contamination
- The retention of primary dressings e.g. INTRASITE◊ Gel, ALLEVYN◊ Non-Adhesive
- The fixation of catheters
- The protection of skin around stoma and under leg bags
- The dressing of post-operative wounds

Ramsay code	S+N code	Product description	Items per unit
502156	4628	6cm x 7cm	Box/100
502164	4630	10cm x 12cm	Box/50
505242	4631	15cm x 20cm	Box/10
552849	4632	12cm x 25cm	Box/20

OPSITE◊ Post-Op

Absorbent, Waterproof and Bacteria Proof Film Dressing

OPSITE Post-Op with its REACTIC film, offers a high level bacterial barrier and moisture management in a post-op dressing. The low-allergy adhesive reduces the risk of irritation while ensuring the dressing stays in place, even over awkward contours. The pad surface leaves the wound site clean and comfortable, reducing the pain and site trauma when changing the dressing.



Indications

To address acute wounds where levels of exudate are low/moderate such as:

- Lacerations
- Cuts
- Abrasions
- Post op wounds
- Minor burns

Ramsay code	S+N code	Product description (dressing; pad)	Items per unit
502160	66000708	6.5cm x 5cm; pad: 4cm x 2.5cm	Box/100
502161	66000709	9.5cm x 8.5cm; pad: 7.3cm x 3.7cm	Box/20
518556	66000710	12cm x 10cm; pad: 7.5cm x 5.2cm	Box/10
502162	66000712	15.5cm x 8.5cm; pad: 12cm x 3.7cm	Box/20
518557	66000713	20cm x 10cm; pad: 15cm x 5.6cm	Box/20
502163	66000714	25cm x 10cm; pad: 20cm x 5.6cm	Box/20
502159	66000715	30cm x 10cm; pad: 25cm x 5.6cm	Box/20
505227	66000716	35cm x 10cm; pad: 30cm x 5.6cm	Box/20

OPSITE◊ Post-Op Visible

Waterproof, Bacteria-proof Dressing with See-through Absorbent Pad

OPSITE Post-Op Visible is a dressing with a transparent REACTIC◊ film and a see-through absorbent pad. The highly breathable moisture responsive film is waterproof and bacteria-resistant, and the unique lattice structure foam pad enables regular wound assessment without the need to lift or remove the dressing. OPSITE Post-Op Visible is ideal for moderately exuding wounds including invasive surgical wounds, lacerations and abrasions. The low allergy adhesive reduces the risk of irritation and keeps the dressing in place, even over awkward contours.

OPSITE Visible Drain Dressing is designed specifically for dressing drains and other percutaneous catheters.



Indications
To address acute wounds where levels of exudate are low/moderate such as:

- Lacerations
- Cuts
- Abrasions
- Post op wounds
- Minor burns



Ramsay code	S+N code	Product description	Items per unit
567333	66800136	8cm x 10cm	Box/20
524510	66800137	15cm x 10cm	Box/20
524506	66800138	20cm x 10cm	Box/20
524511	66800139	25cm x 10cm	Box/20
571224	66800140	30cm x 10cm	Box/20
602683	66800141	35cm x 10cm	Box/20
OPSITE Visible Drain Dressing			
582945	66800842	10cm x 9cm	Box/20

PICO◊ 7

Single Use Negative Pressure Wound Therapy System

PICO 7 Single Use Negative Pressure Wound Therapy System (sNPWT) technology is completely portable and clinically effective in the treatment of chronic; acute; traumatic; subacute and dehisced wounds; partial-thickness burns; ulcers (such as diabetic or pressure); flaps and grafts; closed surgical incisions. Suitable for use in both a hospital and home care setting.

PICO 7 delivers a number of enhancements which benefit both the clinical effectiveness and patient experience.

- Use uninterrupted for up to 7 days, potentially saving time and money by optimising dressing changes[1-3]
- Twice as effective at dealing with air leaks, compared to the previous version of PICO sNPWT[4]
- Can be used in hard-to-seal or awkward places[5]
- Improved patient experience with a more efficient, quieter pump and integrated belt clip for full portability[6-7]
- A new 'dressing full' change indicator, designed to help optimise dressing change frequency
- Area to write start date of therapy, helping with healthcare protocols
- The PICO Dressing, with AIRLOCK◊ Technology, distributes pressure evenly across the entire wound surface for optimal performance[8]
- The PICO dressing consists of four layers which allows for effective fluid management. The dressing evaporates up to 80% of fluid, whilst 20% is absorbed, without the need for a bulky canister[8]
- PICO 7Y is uniquely designed to manage two incisions simultaneously on one patient via an integral Y adaptor



Ramsay code	S+N code	Product description	Items per unit
Two dressings and one pump kits			
750727	66802002	10cm x 20cm	1 Kit
750728	66802003	10cm x 30cm	1 Kit
750729	66802004	10cm x 40cm	1 Kit
750730	66802005	15cm x 15cm	1 Kit
750731	66802006	15cm x 20cm	1 Kit
750732	66802007	15cm x 30cm	1 Kit
750733	66802008	20cm x 20cm	1 Kit
750734	66802009	25cm x 25cm	1 Kit
750736	66802000	Multisite 15cm x 20cm	1 Kit
750735	66802001	Multisite 20cm x 25cm	1 Kit
762874	66802031	7Y Multisite 20cm x 25cm	1 Kit
One dressing and one pump kits			
750737	66802012	10cm x 20cm	1 Kit
750738	66802013	10cm x 30cm	1 Kit
750739	66802014	10cm x 40 cm	1 Kit
Accessories			
590368	66801021	Foam Filler 10cm x 12cm x 1.5cm	Pack/5
722882	66802127	Antimicrobial Gauze Rolls 11.4cm x 3.7m	Pack/5

PICO◊ 14

Single Use Negative Pressure Wound Therapy System

PICO 14 Single Use Negative Pressure Wound Therapy System (sNPWT) is portable and clinically effective in the treatment of chronic; acute; traumatic; subacute and dehisced wounds; partial-thickness burns; ulcers (such as diabetic or pressure); flaps and grafts; closed surgical incisions. Suitable for use in both a hospital and home care setting.

PICO 14 sNPWT has been designed to challenge hard-to-heal and deep wounds.[9] PICO 14 System uses the same innovative technology as PICO 7 with features including:

- A pump duration of up to 14 days[10]
- Designed for use on deep wounds[9]
- Use in hard-to-seal or awkward places[5]
- Dressing full change indicator and 'start date' note area helps support efforts to reduce the cost of unnecessary dressing changes and patient visits[5]
- The PICO Dressing, with AIRLOCK◊ Technology, distributes pressure evenly across the entire wound surface for optimal performance[8]
- The PICO dressing consists of four layers which allows for effective fluid management. The dressing evaporates up to 80% of fluid, whilst 20% is absorbed, without the need for a bulky canister[8]
- Multipacks of 5 dressings now available, allowing therapy to be tailored to the patients clinical needs and provides flexibility in dressing choice



Ramsay code	S+N code	Dressing sizes	Items per unit
Two dressings and one pump kits			
770121	66802042	10cm x 20cm	1/Kit
770120	66802043	10cm x 30cm	1/Kit
770080	66802044	10cm x 40cm	1/Kit
770188	66802045	15cm x 15cm	1/Kit
770189	66802046	15cm x 20cm	1/Kit
770190	66802047	15cm x 30cm	1/Kit
770191	66802048	20cm x 20cm	1/Kit
770192	66802049	25cm x 25cm	1/Kit
770187	66802041	Multisite 20cm x 25cm	1/Kit

Ramsay code	S+N code	Dressing sizes	Items per unit
Multipack of 5 dressings			
770195	66802022	10cm x 20cm	Pack/5
770196	66802023	10cm x 30cm	Pack/5
770197	66802024	10cm x 40cm	Pack/5
770198	66802025	15cm x 15cm	Pack/5
770199	66802026	15cm x 20cm	Pack/5
770200	66802027	15cm x 30cm	Pack/5
770201	66802028	20cm x 20cm	Pack/5
770202	66802029	25cm x 25cm	Pack/5
770193	66802020	Multisite 15cm x 20cm	Pack/5

Ramsay code	S+N code	Product description	Items per unit
Accessories			
590368	66801021	Foam Filler 10cm x 12cm x 1.5cm	Pack/5
722882	66802127	Antimicrobial Gauze Rolls 11.4cm x 3.7m	Pack/5

1. Dowsett C et al. Use of PICO to improve clinical and economic outcomes in hard-to-heal wounds. Wounds Int. 2017; 8(2):52-58. 2. Hampton J. Providing cost-effective treatment of hard-to-heal wounds in the community through use of NPWT. Br J Community Nurs. 2015; 20:S14–S20. 3. Nherera LM et al. Cost-effectiveness analysis of single-use negative pressure wound therapy dressings (sNPWT) to reduce surgical site complications (SSC) in routine primary hip and knee replacements. Wound Repair & Regeneration 2017; 25(3):474-482. DOI:10.1111/wrr.12530. 4. Data on file, reference DS/17/666/R2: Comparison of PICO 1.6 and 2.1 device air leak tolerance. January 2018. 5. Data on file report OR-DOF/42. A volunteer trial to assess dressing performance of Palermo (PICO) multisite vs control. March 2014. 6. WMP.11446.UEF/R3 Project Fairbanks Human Factors Summary Report Issue 2. R. Knight, August 2016. 7. Data on file, reference DS/17/701/R2: Acoustic Testing Report: Comparison of PICO 7 to PICO 1.6 devices. January 2018. 8. Malmsjö M. et al. Biological effects of a disposable, canisterless Negative Pressure Wound Therapy system. Eplasty 2014; 14:e15. 9. Smith & nephew 2018. The review of evidence supporting the use of PICO in wounds ≥2cm in depth. Internal report EO AWM. PCS230.001 v2. 10. Smith & Nephew December 2018. PICO 14 Service Life Testing: 14 Day Device Lifespan. Internal Report. RD/18/132.

PRIMABAND◊

Elastic Conforming Bandage

A retention bandage suitable for high-movement areas such as joints. Suitable for all types of patients, especially those with fragile or sensitive skin.

- Soft
- Porous, permitting air circulation
- White, conforming retention bandage
- Lightweight
- Non-adhesive
- Highly conformable



Indications
To hold dressings and other devices in place, such as:

- Synthetic casts
- Back slabs
- IV lines

Ramsay code	S+N code	Product description	Items per unit
840319	36361487	2.5cm x 1.75m unstretched	Pkt/12 Rolls
824965	36361488	5cm x 1.75m unstretched	Pkt/12 Rolls
840133	36361489	7.5cm x 1.75m unstretched	Pkt/12 Rolls
824966	36361490	10cm x 1.75m unstretched	Pkt/12 Rolls
	36361491	15cm x 1.75m unstretched	Pkt/12 Rolls

PRIMACREPE◊

Elastic Crepe Bandage (Medium Weight)

A retention bandage where light support is required.

- White, cotton crepe bandage
- Medium weight
- Air permeable
- Easy to apply
- Good skin tolerance



Indications
To provide firm directional support to joint injuries involving ligaments.

Ramsay code	S+N code	Product description	Items per unit
840313	36361478	5cm x 1.6m unstretched (3.5m stretched)	Pkt/12 Rolls
840314	36361479	7.5cm x 1.6m unstretched (3.5m stretched)	Pkt/12 Rolls
840315	36361480	10cm x 1.6m unstretched (3.5m stretched)	Pkt/12 Rolls
840316	36361481	15cm x 1.6m unstretched (3.5m stretched)	Pkt/12 Rolls

PRIMACREPE◊

Elastic Crepe Bandage (Heavy Weight)

A retention bandage where firm directional support for joint injuries involving ligaments is required. Ongoing support for minor sprains and strains.

- Tan, cotton crepe bandage
- Heavy weight
- Centre guide for easy application
- Washable and reusable
- Excellent skin tolerance



Indications
To provide firm directional support to joint injuries involving ligaments.

Ramsay code	S+N code	Product description	Items per unit
	36361483	5cm x 2.3m unstretched (4.5m stretched)	Pkt/12 Rolls
840125	36361484	7.5cm x 2.3m unstretched (4.5m stretched)	Pkt/12 Rolls
840317	36361485	10cm x 2.3m unstretched (4.5m stretched)	Pkt/12 Rolls
840318	36361486	15cm x 2.3m unstretched (4.5m stretched)	Pkt/12 Rolls

PRIMAGAUZE◊

Elastic Cohesive Bandage

A cohesive retention bandage suited to areas which are highly mobile and difficult to dress.



- White, low bulk bandage
- Sticks to itself, not to skin, hair or clothing
- Highly conformable
- Air-permeable
- Stays in place, even on limbs with varying contours
- Skin friendly, suitable for fragile skin

Indications
To hold dressings and other devices in place, such as:

- Synthetic casts
- Back slabs
- IV lines

Ramsay code	S+N code	Product description	Items per unit
840320	36361492	2.5cm x 2m unstretched (4m stretched)	Box/2 Rolls
840321	36361493	4cm x 2m unstretched (4m stretched)	Box/1 Roll
840322	36361494	6cm x 2m unstretched (4m stretched)	Box/1 Roll
795695	36361495	8cm x 2m unstretched (4m stretched)	Box/1 Roll
840126	36361496	10cm x 2m unstretched (4m stretched)	Box/1 Roll
	36361497	6cm x 10m unstretched (20m stretched)	Box/1 Roll
	36361498	8cm x 10m unstretched (20m stretched)	Box/1 Roll
	36361499	10cm x 10m unstretched (20m stretched)	Box/1 Roll

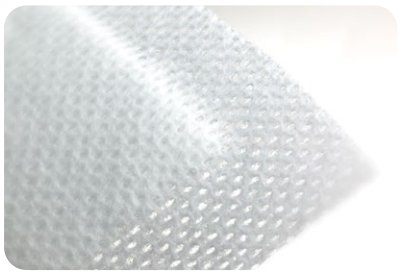
PRIMAPORE◊

Adhesive Non-Woven Wound Dressing

PRIMAPORE is a soft, conformable fabric island dressing that can be used to cover a variety of wounds. The highly absorbent pad provides an effective barrier, minimising fluid strike-through. PRIMAPORE also offers a low-adherent wound contact layer, reducing trauma to underlying tissue and ensuring pain is minimised on removal. The low-allergy acrylic adhesive provides secure fixation over the entire wound site.

Indications

It is ideal for use in treating wounds in curved areas of the body, including surgical wounds, general cuts, lacerations and abrasions.



Ramsay code	S+N code	Product description (dressing; pad)	Items per unit
505138	66003634	7.2cm x 5cm; pad: 4cm x 2.5cm	Box/50
502037	7135	8.3cm x 6cm; pad: 5.7cm x 3.5cm	Box/50
502038	66000317	10cm x 8cm; pad: 5.3cm x 4.5cm	Box/20
502039	66000318	15cm x 8cm; pad: 11cm x 4cm	Box/20
514800	66000319	20cm x 10cm; pad: 15.5cm x 5.3cm	Box/20
502759	66000320	25cm x 10cm; pad: 20cm x 5.3cm	Box/20
505256	66007140	35cm x 10cm; pad: 29.5cm x 5.3cm	Box/20

PRIMATAPE◊

Universal Tape

A universal zinc oxide tape, suitable for securing dressings, particularly on joints and contoured parts of the body.



- Tan, rigid tape
- Strong adhesion
- Breathable
- Conformable

Indications

Intended for fixation of wound dressings, particulary on joints, frequently moved and contoured parts of the body. Secure fixation of:

- Tubes
- Catheters
- Measuring devices and instruments

May also be applied to cover and exert pressure on a body part.

Ramsay code	S+N code	Product description	Items per unit
	36361510	1.25cm x 5m	Box/12 Rolls
	36361511	2.5cm x 5m	Box/12 Rolls
	36361512	5cm x 5m	Box/6 Rolls
	36361513	7.5cm x 5m	Box/6 Rolls

PRIMATAPE◊

Elastic Tape

An elastic zinc oxide tape, suitable for securing dressings, particularly on joints, finger taping and high movement areas.

- Tan, elastic tape
- Strong adhesion
- Breathable
- Flexible

Indications
Intended for fixation of wound dressings, particulary on joints, frequently moved and contoured parts of the body. Secure fixation of:

- Tubes
- Catheters
- Measuring devices and instruments



Ramsay code	S+N code	Product description	Items per unit
840680	36361518	2.5cm x 1m	Box/12 Rolls
840681	36361519	5cm x 1m	Box/6 Rolls
840679	36361520	2.5cm x 2.5m	Box/12 Rolls

PRIMATAPE◊

Waterproof Tape

A waterproof zinc oxide tape, suitable for securing dressings which may be exposed to wet and/or dirty environments.

- White, waterproof tape
- Strong adhesion
- Breathable
- Easy to tear

Indications
Intended for fixation of wound dressings, particulary on joints, frequently moved and contoured parts of the body. Secure fixation of:

- Tubes
- Catheters
- Measuring devices and instruments



Ramsay code	S+N code	Product description	Items per unit
841847	36361523	1.25cm x 5m	Box/12 Rolls
840682	36361524	2.5cm x 5m	Box/12 Rolls
840683	36361525	5cm x 5m	Box/6 Rolls

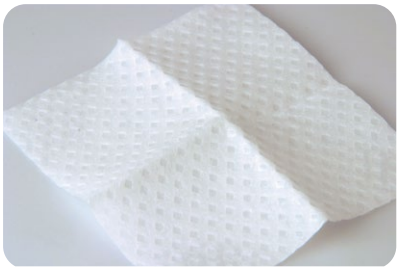
REMOVE◊

Adhesive remover

REMOVE is a gentle solvent used to remove adhesive dressings and tapes.

REMOVE is aloe-formulated to moisturise and condition tender or friable skin. It is easy to apply and cost-effective, as the single-use wipes contain just the right amount of adhesive remover, so there is no mess or waste.

Indications
It dissolves adhesives and assists in removing acrylic-based, rubber-based and hydrocolloid-based residues from the skin without irritation or trauma.



Ramsay code	S+N code	Product description	Items per unit
505191	403100	REMOVE Wipe	Box/50

RENASYS◊

Traditional Negative Pressure Wound Therapy

The RENASYS range of Traditional NPWT devices provides clinicians with a range of flexible, powerful and portable devices, canisters and wound fillers to manage a variety of wound types, in any care settings.

NPWT consists of a canister, a wound filler (foam or gauze), a drainage channel and a transparent film that are all connected to a suction device.

Indications
For patients who would benefit from a suction device (Negative Pressure Wound Therapy), as it may promote wound healing by removing fluid, including wound exudate and infectious materials.

Examples of appropriate wound types include:

- Chronic
- Acute
- Traumatic
- Sub-acute and dehisced wounds
- Pressure injuries
- Partial-thickness burns
- Flaps and grafts
- Diabetic foot ulcers

RENASYS◊ EDGE



RENASYS EDGE is the latest generation of tNPWT, enabling powerful negative pressure wound therapy for patients via a new, simple, easy to use interface.

- **Easy to use** – Designed with simplicity at its core, is simple to set up and easy to learn, the pump offers an intuitive, user-friendly interface for operation and troubleshooting.[1] Designed to support clinician training[1]
- **Built for efficiency at every turn** – Self-test functionality removes the need for annual servicing, is sturdy, reliable and durable to help minimise the number of device returns,[3] and a streamlined cleaning process between patients takes less than 5 minutes[4]
- **Designed for clinicians and patients** – Lightweight and portable,[*2] compact and wearable, designed to allow patients to continue with their daily lives.[*2] A hidden 300ml canister is designed to be discreet while still allowing assessment of exudate.[5] Clinicians describe the RENASYS system as “effective, reliable and easy to use”[†6]

Ramsay code	S+N code	Product description	Unit of measure	Min. order qty
836801	66803139	RENASYS EDGE 300ml canister with solidifier	Each	5
836802	66803140	RENASYS EDGE 800ml canister with solidifier	Each	5
836798	66803136	RENASYS EDGE Carry Bag	Each	1
836799	66803137	RENASYS EDGE Carry Straps	Each	1
836800	66803138	RENASYS EDGE Transit Case	Each	1

RENASYS◊ TOUCH



RENASYS TOUCH combines an intuitive design with power and flexibility, facilitating effective therapy whilst supporting individualised patient care from the hospital to the home.

- **Intuitive** – Easy to navigate and a high resolution touch screen provides users with a simple and easy interface
- **Flexible** – Designed for portability, flexibility and simplicity
- **Powerful** – Manages a variety of wound types and prescribed therapies, all in one device, reducing the need for multiple devices and canisters

Ramsay code	S+N code	Product description	Unit of measure	Min. order qty
660866	66801273	RENASYS TOUCH 300ml canister with solidifier	Each	5
660867	66801274	RENASYS TOUCH 800ml canister with solidifier	Each	5
673388	66801276	RENASYS TOUCH carry straps	Each	1
673678	66801277	RENASYS TOUCH carry bag	Each	1

*Average weight is 1.133kg. †n=179. 1. Smith+Nephew 2022. RENASYS EDGE System Human Factors Summative Report Summary. Internal Report. CSD.AWM.22.071. 2. Smith+Nephew 2022. Summary of footprint, portability, wearability, weight and audible noise for the RENASYS◊ EDGE System. Internal Report. CSD.AWM.22.067. 3. Smith+Nephew 2022. Internal Report. CSD.AWM.22.069. 4. Smith+Nephew 2022. Internal Report. CSD.AWM.22.068. 5. Smith+Nephew 2022. How the RENASYS EDGE Negative Pressure Wound Therapy System provides continuity of care to the patient Internal Report. EO.AWM.PCS270.003.V1. 6. Smith+Nephew 2021. RENASYS Brand Equity Research Report. Internal Report.

Foam Dressing Kits

RENASYS◊-F

Foam Dressing Kit – Small



Component list

- 1 - Soft Port – length 69cm applicator head 15cm x 10cm
- 1 - Foam block 10cm x 8cm x 3cm
- 1 - RENASYS Transparent Film 20cm x 30cm

RENASYS-F

Foam Dressing Kit – Medium



Component list

- 1 - Soft Port – length 69cm applicator head 15cm x 10cm
- 1 - Foam block 20cm x 13cm x 3cm
- 2 - RENASYS Transparent Film 20cm x 30cm

RENASYS-F

Foam Dressing Kit – Large



Component list

- 1 - Soft Port – length 69cm applicator head 15cm x 10cm
- 1 - Foam block 25cm x 15cm x 3cm
- 3 - RENASYS Transparent Film 20cm x 30cm

RENASYS-F

Foam Dressing Kit – X-Large



Component list

- 1 - Soft Port – length 69cm applicator head 15cm x 10cm
- 1 - Foam block 50cm x 63cm x 1.5cm
- 6 - RENASYS Transparent Film 20cm x 30cm

RENASYS-F AB

Abdominal Dressing Kit



Component list

- 1 - Soft Port – length 69cm applicator head 15cm x 10cm
- 2 - Foam blocks 43cm x 30cm x 3cm
- 6 - RENASYS Transparent Film 20cm x 30cm
- 1 - organ protection layer 89cm x 66cm

Ramsay code	S+N code	Product description	Unit of measure	Min. order qty
594477	66800794	RENASYS-F Foam Dressing Kit with Soft Port – Small	1 Dressing Kit	5
594478	66800795	RENASYS-F Foam Dressing Kit with Soft Port – Medium	1 Dressing Kit	5
595622	66800796	RENASYS-F Foam Dressing Kit with Soft Port – Large	1 Dressing Kit	5
682919	66800797	RENASYS-F Foam Dressing Kit with Soft Port – X-Large	1 Dressing Kit	5
643456	66800980	RENASYS AB Abdominal Dressing Kit with Soft Port	1 Dressing Kit	1

Gauze Dressing Kits

RENASYS◊-G

Gauze Dressing Kit – Small

Component list

- 1 - saline bullet 30mL
- 1 - wound ruler
- 1 - sachet of SECURA◊ No-Sting Barrier Film
- 1 - Soft Port – length 69cm applicator head 15cm x 10cm
- 1 - Kerlix AMD™ Gauze Dressing Pack 15cm X 17cm
- 1 - RENASYS Transparent Film 20cm x 30cm
- 1 - non-adherent layer 8cm x 30cm



RENASYS-G

Gauze Dressing Kit – Medium

Component list

- 1 - saline bullet 30mL
- 1 - wound ruler
- 1 - sachet of SECURA No-Sting Barrier Film
- 1 - Soft Port – length 69cm applicator head 15cm x 10cm
- 2 - Kerlix AMD™ Gauze Dressing Packs 15cm X 17cm
- 1 - RENASYS Transparent Film 20cm x 30cm
- 1 - non-adherent layer 8cm x 30cm



RENASYS-G

Gauze Dressing Kit – Large

Component list

- 1 - saline bullet 30mL
- 1 - wound ruler
- 1 - sachet of SECURA No-Sting Barrier Film
- 1 - Soft Port – length 69cm applicator head 15cm x 10cm
- 1 - Kerlix AMD™ Gauze Dressing Roll 11cm x 4m
- 2 - RENASYS Transparent Film 20cm x 30cm
- 2 - non-adherent layers 8cm x 30cm



RENASYS◊-G

Gauze Dressing Kit – X-Large

Component list

- 2 - saline bullet 30mL
- 1 - wound ruler
- 2 - sachet of SECURA◊ No-Sting Barrier Film
- 1 - Soft Port – length 69cm applicator head 15cm x 10cm
- 2 - Kerlix AMD™ Gauze Dressing Rolls 11cm x 4m
- 3 - RENASYS Transparent Film 20cm x 30cm
- 4 - non-adherent layers 8cm x 20cm



Ramsay code	S+N code	Product description	Unit of measure	Min. order qty
632816	66800933	RENASYS-G Dressing Kit with Soft Port – Small	1 Dressing Kit	5
594479	66800934	RENASYS-G Dressing Kit with Soft Port – Medium	1 Dressing Kit	5
629931	66800935	RENASYS-G Dressing Kit with Soft Port – Large	1 Dressing Kit	5
668763	66800936	RENASYS-G Dressing Kit with Soft Port – X-Large	1 Dressing Kit	5

Kit Accessories

RENASYS◊ Transparent Film



Component list

- 10 - Transparent Films per kit 20cm x 30cm

RENASYS Y-Connector



Component list

- 1 - Y-Connector per kit

RENASYS Soft Port Stand-Alone Kit



Component list

- 1 - Soft Port per kit Length 69cm applicator head 15cm x 10cm

RENASYS 10mm Flat Drain Pack



Component list

- 1 - 10mm Flat Drain
- 1 - RENASYS Quick-Click Adapter
- 2 - non-Adherent Layer 7.5x20cm
- 1 - AMD gauze roll 11cm x 4m
- 2 - RENASYS Transparent Film
- 4 - strips waterproof tape
- 1 - RENASYS Adhesive Gel Patch
- 2 - sachet of SECURA No-Sting Barrier Film
- 1 - saline bullet 30mL
- 1 - wound ruler

RENASYS◊ 15FR Channel Drain Pack



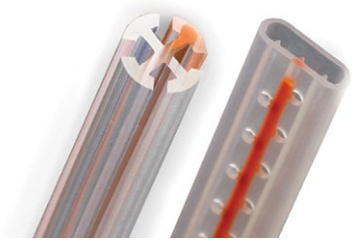
Component list

- 1 - 15 French Channel Drain
- 1 - RENASYS Quick-Click Adapter
- 2 - non-Adherent Layer 7.5x20cm
- 1 - AMD gauze roll 11cm x 4m
- 2 - RENASYS Transparent Film
- 4 - strips waterproof tape
- 1 - RENASYS Adhesive Gel Patch
- 2 - sachet of SECURA◊ No-Sting Barrier Film
- 1 - saline bullet 30mL
- 1 - wound ruler

RENASYS Drains

Component list

- 1 - Drain (available in 2 configurations listed)
- 1 - RENASYS Quick-Click Adapter
- 2 - Strips waterproof tape
- 1 - RENASYS Adhesive Gel Patch



RENASYS Adhesive Gel Patch

Component list

- 10 gel patches per box 10cm x 7cm
- Double sided silicone adhesive hydrogel



RENASYS Accessories

Ramsay code	S+N code	Product description	Unit of measure	Min. order qty
722882	66802127	Antimicrobial Gauze Rolls	Pack/5	1
584878	66800394	RENASYS Transparent Film	Box/10	1
594482	66800971	RENASYS Y-Connector	Each	10
596156	66800799	RENASYS Soft Port Stand-Alone Kit	Each	5
602030	66801082	RENASYS Adhesive Gel Patch	Box/10	1

*Contains dressing kit with gauze and drain

SECURA◊

No sting barrier film skin protectant

SECURA No Sting Barrier Film is a liquid, film-forming, alcohol free skin protectant that minimises stinging. With fast drying times of less than 30 seconds[1-2], SECURA No Sting Barrier Film will create an effective water proof barrier for up to 96 hours (four days).[3]



Indications

It may be used to protect intact and damaged skin from irritation due to:

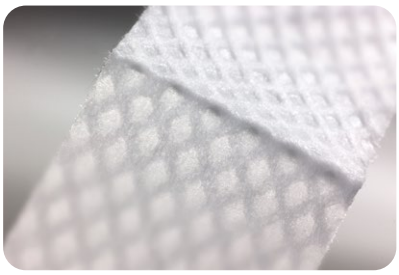
- Urinary or faecal incontinence
- Bodily fluids
- Adhesive trauma
- Friction
- The product may be used on adults, children and full term infants from one month

Ramsay code	S+N code	Product description	Items per unit	Cartons per case
808725	66800710	Spray 28ml	Box/1	12
808726	66800711	Swab 3ml	Box/50	12
559119	66800712	Wipe 1ml	Box/50	20

SKIN-PREP◊

Protective Wipe

SKIN-PREP is a liquid preparation that when applied to intact skin, forms a protective film. Only one coat is required.



SKIN-PREP can be easily applied to even the most awkward areas. It moves naturally with the patient's skin, so it will not crack or peel. The protective coating helps to preserve proper skin integrity and prevent damage or injury during the removal of tapes and films, making adhesive removal less painful. SKIN-PREP itself is also easily removed using skin cleanser or soap and water.

Indications
Prepares the skin for attachments such as drainage tubes, external catheters and adhesive dressings.

Ramsay code	S+N code	Product description	Items per unit
505192	420400	SKIN-PREP Wipe	Box/50

SOLOSITE◊ Gel

Cooling, Soothing, Hydrating Gel

SOLOSITE Gel is a non-sterile, preserved hydrogel capable of donating and absorbing moisture.



Indications
Used to create an environment that supports moist wound healing for the treatment of minor conditions such as:

- Minor burns, including sunburn
- Superficial cuts and lacerations
- Skin tears and abrasions

Ramsay code	S+N code	Product description	Items per unit
505152	36100614	20g Tube	Box/10
545753	36361354	50g Tube	Box/12

Training and education from Smith+Nephew

From new techniques and products, to clinical evidence and health economics, Smith+Nephew's continuing education and professional development programs keep you up-to-date with the latest in wound management.

Smith+Nephew Academy Online

Stay sharp on wound care in primary care. The Smith+Nephew Academy Online offers free, flexible education tailored for GPs, practice nurses, and community clinicians. With practical modules on assessment, dressing selection, and treatment pathways, it's your go-to hub for building confidence in managing wounds—anytime, anywhere.

Subscribe today at **educationunlimited.smith-nephew.com**

WoundFocus Loyalty Program

The WoundFocus Loyalty Program is designed to support primary care clinicians in Australia and New Zealand by recognizing and rewarding their commitment to excellence in wound care. Through this program, general practitioners, practice nurses, and community health teams gain access to exclusive educational resources, practical tools, and product support tailored to the unique challenges of primary care settings. By engaging with the WoundFocus Loyalty Program, clinicians can enhance their wound management skills, stay updated with the latest best practices, and ultimately improve patient outcomes.

For further information, contact your Smith+Nephew representative.

Customised Education Sessions

Smith+Nephew provides a comprehensive range of in-service options based on customer need. This degree of flexibility is designed to optimise educational support so that resources supporting product use are congruent with the dynamics of the diverse health environment.

Wound Management Resources



I
Identify

- Correctly identify on first presentation.

S
Stop the bleeding and clean

- Control superficial bleeding.
- Select appropriate cleanser.
- Gently clean wound bed.





T
Tissue alignment

- Align skin flap and classify according to ISTAP classification system (measure and document).



Type 1
No skin loss. Flap can be repositioned.



Type 2
Partial flap loss. Flap will not fully cover wound bed.



Type 3
Total flap loss. Exposing entire wound bed.

A
Assess and dress

- Use TIME Clinical Decision Support Tool to set goals of treatment (refer to TIME CDST).
- Mark the dressing with an arrow to indicate correct direction of removal.



P
Prevent recurrence

- Consider limb protector (CoolFAST).
- Consider limb support (CoolGRIP) if clinically indicated.
- Use peri-wound protection and moisturise 2x/day with SECURA Moisturising Lotion.
- Implement Risk Reduction tool from ISTAP guidelines.



Product Solutions

Skin Tear Kit to promote best practice.

ALGISITE◊ M to assist with control of bleeding.



Dress with **ALLEVYN◊ LIFE, Gentle Border, Gentle Border Lite or Gentle Border Ag.**

SECURA◊ No-Sting Barrier film, Skin-Prep◊ for peri-wound protection.

CoolFAST™
CoolGRIP™
SECURA Moisturising Lotion
SECURA Moisturising Cream

*International Skin Tear Advisory Panel. Adapted from LeBlanc K et al. Best practice recommendations for the prevention and management of skin tears in aged skin. Wounds International 2018. Used with permission.
Download from www.woundsinternational.com. Products listed and outline of care are examples only. Product selection and management should always be based on comprehensive clinical assessment.
Smith & Nephew Pty Ltd T +61 2 9857 3999 www.smith-nephew.com/australia Smith & Nephew Ltd +64 9 820 2840 www.smith-nephew.com/new-zealand. Trademark of Smith & Nephew SN14693 (10/19).

Biofilm management protocol

Cadexomer iodine (IODOSORB®) is indicated for the management of sloughy and non-healing chronic ulcers such as diabetes-related foot ulcers, venous leg ulcers, pressure injuries and other wounds healing by secondary intention.

IODOSORB has several modes of action:



1. Disrupts biofilm[1-4]



2.Reduces bioburden[1,5-7]



3. Absorbs exudate[5,8-12]



4. Removes slough & necrotic tissue[5,8-10]

Clean wound as per local protocol with non-antimicrobial cleanser. Do not dry wound.

Apply Cadexomer Iodine (IODOSORB) to wound:

Ointment

- Apply ointment, making sure there is enough to cover whole wound with 3mm depth
- Use glove to spread out Cadexomer Iodine (IODOSORB) to ensure coverage of whole wound
- Cover with secondary dressing. If wound is heavily exudating use foam dressing



Powder

- Apply cadexomer iodine (IODOSORB) to surface of wound to depth of at least 3mm.
- Cover with secondary dressing. If wound is heavily exudating use foam dressing



Change Cadexomer Iodine (IODOSORB) every 2-3 days OR when colour has changed.

- If necessary soak dressing for several minutes with saline to loosen.
- Remove using stream of sterile water or saline



Reassess after two weeks

- If wound has started healing, but slough still present, continue Cadexomer Iodine (IODOSORB use) for a further two weeks, then reassess.
- If no apparent healing, discontinue and reassess patient to ensure correct diagnosis and all comorbidities controlled.
- If clean granulation tissue is present change to appropriate non-antimicrobial dressing (e.g. foam). If risk of further infection persists, consider the use of nanocrystalline silver (ACTICOAT®) to prevent biofilm reforming.

References
1. Phillips PL, et al. Antimicrobial dressing efficacy against mature Pseudomonas aeruginosa biofilm on porcine skin explants. Int Wound J 2015; 12: 469–483. 2. Akiyama H, et al. Assessment of cadexomer iodine against Staphylococcus aureus biofilm in vivo and in vitro using confocal laser scanning microscopy. J Dermatol 2004; 31:529-534. 3. Lumb H. Testing the biofilm disruption activity of IODOFLEX dressing. Data on file; 2007: report TSG015 -07-001 V2. 4. Lumb H. Testing the biofilm prevention activity of IODOFLEX dressing. Data on file; 2007: report TSG015-07-001. 5. Sundberg J, Meller R. A retrospective review of the use of cadexomer iodine in the treatment of wounds. Wounds 1997; 9(3): 68-86. 6. Salman H, Leakey A. The in vitro activity of silver sulphadiazine and cadexomer iodine against recent clinical isolates of methicillin-resistant Staphylococcus aureus, methicillin-resistant coagulase-negative Staphylococci and Pseudomonas aeruginosa. Data on file; 2001: report 194-03-01. 7. Zhou LH, et al. Slow release iodine preparation and wound healing: in vitro effects consistent with lack of in vivo toxicity in human chronic wounds. Brit J Derm 2002;146: 365-374. 8. Troeng T, et al. A randomized multicenter trial to compare the efficacy of cadexomer iodine and standard treatment in the management of chronic venous ulcers in out-patients. In: Fox JA, Fischer H, eds. Cadexomer Iodine. New York: F.K. Schattauer Verlag; 1983:43-50. 9. Ormiston MC, et al. Controlled trial of Iodosorb in chronic venous ulcers. BMJ 1985; 291: 308-310. 10. Hansson C, et al. The effects of cadexomer iodine paste in the treatment of venous ulcers compared with hydrocolloid dressing and paraffin gauze dressing. Int J Dermatol 1998; 37: 390-396. 11. Lindsay G, et al. A study in general practice of the efficacy of cadexomer iodine in venous leg ulcers treated on alternative days. Acta Therapeutica 1986; 12:141-147. 12. Skog E, et al. A randomized trial comparing cadexomer iodine and standard treatment in the out-patient management of chronic venous ulcers. Brit J Derm 1983; 109: 77-83.

Smith & Nephew Pty Ltd
Australia
T +61 2 9857 3999 **F** +61 2 9857 3900
www.smith-nephew.com/australia
Customer Service
T 13 13 60 **F** 1800 671 000

Smith & Nephew Ltd
New Zealand
T +64 9 820 2840 **F** +64 9 820 2841
www.smith-nephew.com/new-zealand
Customer Service
T 0800 657 799 (Surgical) **T** 0800 807 663 (Wound)

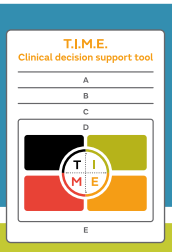
Please consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions and instructions for use.

™Trademark of Smith & Nephew
SN13181A_V2 (09/19)

Smith+Nephew

A route to more effective infection management

Improve patient outcomes[1] with accurate decision making, a fast response and effective treatment choices



Start with following steps to undertake a comprehensive assessment[2]

- A **Assess** patient, wellbeing and wound
- B **Bring in** a multi-disciplinary team and informal carers to promote holistic patient assessment
- C **Control** and treat the underlying causes and barriers to wound healing
- D **Decide** appropriate treatment
- E **Evaluate** and reassess the treatment and wound management outcomes

What clinical signs and symptoms of infection are present?



Biofilm[1,3-5]

- Antibiotic/antimicrobial treatment failure
- Recurrence of delayed healing on cessation of antibiotic treatment
- Delayed healing despite optimal wound/patient management
- Low level chronic inflammation
- Low level erythema
- Friable granulation
- Covert (subtle) signs of infection



Covert (subtle)[1,3]

- Delayed wound healing
- Serous drainage with concurrent inflammation
- Hypergranulation
- Bleeding, friable granulation
- Epithelial bridging and pocketing in granulation tissue
- Wound breakdown & enlargement
- New or increasing pain
- Increasing malodour



Overt (classic)[1,3]

- Erythema
- Warmth
- Oedema/swelling
- Purulent discharge
- Pain
- Increasing malodour
- Delayed wound healing



Spreading or systemic infection[1,3]

- Spreading erythema, warmth
- May include cellulitis, crepitus
- Wound breakdown/dehiscence with or without satellite lesions
- Malaise/lethargy
- Loss of appetite
- Systemic inflammatory response
- Sepsis
- Organ dysfunction

Biofilm based wound care[4,5]

1. Repeated aggressive debridement and cleanse† as per local protocol
2. Manage suspected biofilm with **IODOSORB**◊ 0.9% Cadexomer Iodine Ointment / **IODOFLEX**◊ Cadexomer Iodine Dressing[7-9Ω]
3. Reassess at regular intervals as per local protocol and appropriate antimicrobials use. **Two weeks' minimum treatment – may need longer than overt local infection treatment due to persistent nature of biofilms**

Local wound infection management[1,3,6]

1. Debride and cleanse† as per local protocol
2. Manage local bioburden and infection with **ACTICOAT**◊ [10‡] Antimicrobial Barrier Dressing
3. Reassess at regular intervals as per local protocol and following **the two-week challenge principles[6]**

Spreading or systemic infection management

- Refer to appropriate specialist
- Tissue sample for culture and sensitivity
- Systemic antibiotics per local protocol

Have signs and symptoms of biofilm / covert infection resolved?

Yes

No

Have signs and symptoms of local infection resolved?

No

Yes

Is the wound still stalled?

Yes – suspect biofilm

No

Conduct comprehensive reassessment using the A B C D E approach, manage host factors and refer to an appropriate specialist

Use standard wound care (i.e. non-antimicrobial dressings) or advanced therapies until healing (follow local protocol)[5]

TWO-WEEK CHALLENGE[1,6∞]

Antimicrobial dressings are recommended to be used for a minimum of two weeks' duration. After two weeks, re-evaluate and either:

1. discontinue if signs and symptoms of infection have resolved,
2. continue with antimicrobial if wound is progressing but there are still signs and symptoms, or
3. consider an alternative antimicrobial and refer to an appropriate specialist if no improvement.

* No one sign or symptom can reliably confirm the presence of infection, and those with immunosuppression may not exhibit signs and symptoms of clinical infection.

† Cleanse wound and periwound skin thoroughly. Should an antiseptic cleanser be selected, the product's Instructions for Use (IFU) and soak time should be followed.

‡ Consider the use of **DURAFIBER**◊ **Ag Silver Gelling Fibre Dressing** for deep infected wounds.

Ω Unless iodine contraindicated.

∞ For very-high risk patients and wounds (e.g. osteomyelitis), it may be appropriate to use antimicrobial treatment for longer than the two-week challenge.

For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's Instructions for Use (IFU).

References 1. International Wound Infection Institute (IWII) Wound infection in clinical practice. Wounds International (2016). **2.** Moore Z, et al. J Wound Care 28(3):154-161 (2019). **3.** Weir D, Schultz G. Assessment and Management of Wound-Related Infections. In Doughty D & McNichol L (Eds.). Wound, Ostomy and Continence Nurses Society Core Curriculum: Wound Management (p. 156-180). 2016. Philadelphia: Wolters-Kluwer. **4.** Wolcott RD, et al. J Wound Care 19(2): 45–53 (2010). **5.** Schultz G, et al. Wound Repair Regen 25(5): 744–757 (2017). **6.** Ayello EA, et al. Wounds Int 1–24 (2012). **7.** Roche ED, et al. Int Wound J 1–10 (2019). **8.** Malone M, et al.. J Antimicrob Chemother 72, 2093–2101 (2017). **9.** Schwarzer S, et al J Infect 80(3):261-270 (2020). **10.** Gago M, Garcia F, Gaztelu V, Verdu J, Lopez P, Nolasco A. A comparison of three silver-containing dressings in the treatment of infected, chronic wounds. Wounds. 2008;20(10):273-278.

Photographs (from left to right) courtesy of Kerlyn Carville, Kevin Woo, and Henri Post.

◊Trademark of Smith+Nephew. All Trademarks acknowledged. ©June 2020 Smith+Nephew. 25993 | GMC1067

PICO sNPWT hard-to-heal wounds pathway[5]

Patient selection

Identify appropriate patients

Suggested wound selection criteria

- Wound >6 weeks in duration – wound has reduced in area by <10% per week over previous 4 weeks
- Wound has not received NPWT within the last 6 weeks
- Wound is not clinically infected*
- If VLU, ABPI confirmed as >0.8 and <1.3
- None of the PICO contraindications for negative pressure apply

Week 0
Apply PICO

Week 1
Apply PICO

Week 2, 3, 4, 5 ... decision point
Wound assessment and apply PICO

Weekly wound assessment

- Use simple length and width measures for area and % healing calculation
- Change in exudate levels
- Change in granulation tissue %
- Change in pain levels

Non-responder. STOP PICO

Wound reduced in area by <5% at week 2 (compared to week 0 area), <7.5% at week 3 or <10% at week 4 with no significant improvement in granulation tissue quality / quantity†, static (0%) or increased in size (deteriorated)

Good responder. Stop PICO

Wound reduced in area by >40% (but can re-instigate if wound healing rate stalls – at clinicians[2] judgement)

Use clinical and economical judgement to determine whether PICO treatment should be continued on a week-by-week basis

Wound reduced in area between 10%-40%

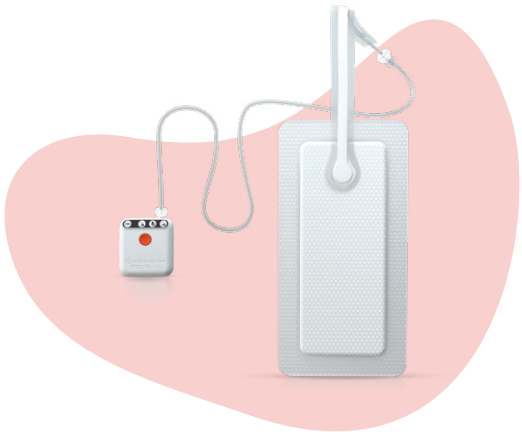
ALLEVYN◊ Wound Dressings and further investigation or onward referral to a specialist service

ALLEVYN Wound Dressings

*Wounds with overt signs of clinical infection (e.g. increased pain, levels of exudate, cellulitis etc.) should be excluded from the evaluation. Colonised/critically colonised wounds are not excluded from the evaluation. Site standard protocol should be implemented to address bacterial burden; †Wounds that have healed by <10% but have shown significant improvement in granulation tissue quality/ quantity may be considered for further PICO treatment based on clinician judgement.

ABPI: Ankle–brachial pressure index **VLU:** Venous leg ulcers

Smith & Nephew does not provide medical advice.
The information presented is not, and is not intended to serve as, medical advice. It is the responsibility of healthcare professionals to determine and utilise the appropriate products and techniques according to their own clinical judgment for each of their patients.
For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use.



Smith & Nephew Pty Ltd
Australia
T +61 2 9857 3999
F +61 2 9857 3900

Smith & Nephew Ltd
New Zealand
T +64 9 820 2840
F +64 9 820 2841

www.smith-nephew.com/australia
www.smith-nephew.com/new-zealand

◊Trademark of Smith+Nephew
All Trademarks acknowledged
©2019 Smith+Nephew
18456 SN14817 REVO 03/20

1. Troxler M, Vowden K, Vowden P. Integrating adjunctive therapy into practice: the importance of recognising 'hard-to-heal' wounds. World wide wounds 2006. Available from: http://www.worldwidewounds.com/2006/december/Troxler/Integrating-Adjunctive-Therapy-Into- Practice.html 2. Forssgren, et al. Leg Ulcer Point Prevalence can be Decreased by Broad-scale Intervention: a Follow-up Cross-sectional Study of a Defined Geographical Population. Acta Derm Venereol 2008; 88: 252–256. 3. Dowsett C et al. Reducing the burden of chronic wounds in the Community using single use NPWT. JCN supplement 2015; 29(5):1-20. 4. European Wound Management Association EWMA). Position Document: Hard-to-heal wounds: a holistic approach. London: MEP Ltd; 2008. 5. Dowsett C, et al. Use of PICO◊ to improve clinical and economic outcomes in hard-to-heal wounds. Wounds International. 2017;8, 53–58. 6.Moore Z, Dowsett C, Smith G, et al. TIME CDST: an updated tool to address the current challenges in wound care. J Wound Care. 2019;28(3):154-161.

Shaping what's possible in wound care

Smith & Nephew Pty Ltd
Australia
T +61 2 9857 3999
F +61 2 9857 3900
smith-nephew.com/en-au

Smith & Nephew Ltd
New Zealand
T +64 9 820 2840
F +64 9 820 2841
smith-nephew.com/en-nz

®Trademark of Smith+Nephew
All trademarks acknowledged
© June 2026 Smith+Nephew
30501-anz V2 REVB 06/26 (Ramsay Health Care Edition).

This material is intended for healthcare professionals. For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use. Products listed and outline of care are examples only. Product selection and management should always be based on comprehensive clinical assessment. The results of in vitro simulation testing have not been proven to predict clinical performance.