

ADVANCED & GENERAL WOUND CARE

*A Wide Range of Advanced Wound Care &
General Wound Care Products*

dynarex® Bullseye Measuring Guide
Non-Sterile
Instructions:
1. Place Guide Over Wound
2. View Wound Through Scales
3. Diameter Guide After One Use
Diameter in CM
10.0 9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0 1.0
10.0 9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0 1.0
Reorder No. 3007

dynarex® DynaWound®
Wound Cleanser
Reorder No. 3005

dynarex® L-Mesitran® Tulle
Non-Adhering Dressing
Impregnated with L-Mesitran Soft
Gel Containing Medical-Grade Honey
Reorder No. 3071

dynarex® L-Mesitran® HYDRO
Pro-Active Bacterial Barrier
Wound Dressing with
Medical-Grade Honey
Reorder No. 3075

dynarex® L-Mesitran® BORDER
Pro-Active Bacterial Barrier
Dressing with Adhesive Border
and Medical-Grade Honey
Sterile
Reorder No. 3073

dynarex® L-Mesitran® SOFT
Wound Gel with
Medical-Grade Honey
Reorder No. 3076

dynarex® L-Mesitran® Emulsion Dressing
Reorder No. 3077

Xeroform®
Petrolatum
Dressing
Sterile
Reorder No. 3001

DynaPharm®
Reorder No. 3002

SiltGentle® AG
Soft Silicone Dressing
Reorder No. 3003

DynaSorb®
Soft Absorbent Dressing
Non-Adherent - Sterile
Reorder No. 3004

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dynarex® is your one-stop medical products brand since 1967

WE CARE LIKE FAMILY™



WE CARE LIKE FAMILY™

Advanced Wound Care Dressings

...Without The Advanced Pricing



Advanced Wound Care Dressings

For Severe Pressure Ulcers and Staged Wounds



Also Available! These Fine Wound Care Products

Dynarex L-Mesitran® Honey Dressing



Dressing Retention Sheets



View Guard® Transparent Dressings



Island Dressings



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up-to-date videos and
product information links.

MARKET SEGMENT:

Advanced & General Wound Care

For wound care professionals.
See our many advanced wound care and
general wound care product solutions.

Information provided about Dynarex advanced wound care products should be considered as general guidelines to product usage and none of the information is intended to be construed as medical advice. Medical conditions should be evaluated and treated by licensed practitioners. Please see your local wound care clinician for treatment of your wound.

Advanced Wound Care



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*Compares to DermaRite®
AquaDerm™, Medline OptiFoam
Basic®, Covidien AMD Foam**

*AquaDerm™ is a trademark of DermaRite.
OptiFoam Basic® ©2016 Medline Industries, Inc.
AMD Foam is a trademark of Covidien Ltd.

Hydrocolloid Dressings

DynaDerm™ Hydrocolloid Dressing – Sterile

Reorder No.	Description	Quantity
3014	Hydrocolloid Dressing (Thin) – 2"×2"	12/20/Cs
3015	Hydrocolloid Dressing (Thin) – 4"×4"	12/10/Cs
3016	Hydrocolloid Dressing (Thin) – 6"×6"	12/5/Cs
3017	Hydrocolloid Dressing (Sacral) – 6"×7"	12/5/Cs
3018	Hydrocolloid Dressing (Extra Thin) – 4"×4"	12/10/Cs
3019	Hydrocolloid Dressing (Extra Thin) – 6"×6"	12/5/Cs
3020	Hydrocolloid Foam – 4"×4"	12/5/Cs

Maintains a moist wound environment that remains permeable to moisture vapor and oxygen. Can be safely worn for several days, depending on the wound condition and exudate levels.

- Non-infected wounds
- Partial thickness ulcers
- Full-thickness ulcers
- Pressure ulcers (injuries)
- Wound stages 2, 3, 4
- Low absorbency level

3014-3015 & 3018 HCPCS: A6234, 3016-3017 HCPCS: A6238, 3019 HCPCS: A6235, 3020 HCPCS: A6209

Hydrocolloid Dressings

Hydrocolloid dressings provide a moist wound environment and can be left on for up to seven days.

Clinical benefit of a hydrocolloid dressing in closed surgical wounds: A prospective, multicenter trial evaluated the clinical benefits of a new hydrocolloid wound dressing material in a postoperative setting.

Because of the reduction in the necessary number of dressing changes, hydrocolloid dressing may help in reducing treatment costs.

Go to dynarex.com for more information and reference links where available.



Foam Dressings



CuraFoam™ Foam Dressing – Sterile

Reorder No.	Description	Quantity
3011	Foam Dressing – 2"×2"	12/10/Cs
3012	Foam Dressing – 4"×4¼"	12/10/Cs
3013	Foam Dressing – 6"×6"	12/10/Cs

Maintains a moist wound environment, prevents bacterial contamination and absorbs up to 20 times its own weight.

- Manage chronic and acute wounds
- Lower extremity ulcers, pressure ulcers (injuries), donor sites, and full thickness wounds
- Low to moderate exuding wounds
- Partial and full thickness wounds
- Wound stages 2, 3, 4
- High absorbency level

3011 HCPCS: A6209, 3012-3013 HCPCS: A6210

DynaLevin™ Waterproof Adhesive Bordered Foam – Sterile

Reorder No.	Description	Quantity
3021	Waterproof Adhesive Bordered Foam – 4"×4"	12/10/Cs
3022	Waterproof Adhesive Bordered Foam – 6"×6"	12/10/Cs

Maintains a moist wound environment. Absorbs four times more than hydrocolloids of the same size and will not adhere to wound bed.

- Manage chronic and acute wounds
- Lower extremity ulcers, pressure ulcers (injuries), donor sites, and full thickness wounds
- Wound stages 2, 3, 4
- Medium absorbency level

3021-3022 HCPCS: A6212



FoamFlex™ Non-Adhesive Waterproof Foam Dressing – Sterile

Reorder No.	Description	Quantity
3023	Non-Adhesive Waterproof Foam – 2"×2"	12/10/Cs
3024	Non-Adhesive Waterproof Foam – 4"×4"	12/10/Cs
3025	Non-Adhesive Waterproof Foam – 6"×6"	12/10/Cs

Sterile foam dressing maintains a moist wound environment, has a semi-permeable film and absorbs 4 times more than hydrocolloids. Also prevents bacterial contamination and conforms to awkward-to-dress areas.

- Manage chronic and acute wounds
- Lower extremity ulcers, pressure ulcers (injuries), donor sites, and full thickness wounds
- Low to moderate exuding wounds
- Partial and full thickness wounds
- Wound stages 2, 3, 4
- High absorbency level

3023-3024 HCPCS: A6209, 3025 HCPCS: A6210

Foam Dressings

Foam dressings provide a soft and comfortable insulation for a wide variety of wounds while also maintaining a moist wound environment. Silicone Foam dressings help with fragile skin.

Pressure ulcers, also called pressure sores or bedsores, are a burden to healthcare and have a significant cost of morbidity. In 2013, a United States Medicare study reported the incidence of hospital-acquired pressure ulcers to be 4.5% in hospitalized patients, with an estimated 11 billion dollars for the cost of pressure ulcer care.

Proper skin care is very important in the prevention of these ulcers. Even

though guidelines are in place for the prevention of pressure ulcers, the incidence is still very high in patients who are in the ICU or who have had major surgeries. Prevention is extremely important because not only does the patient suffer from the pressure ulcer, but there is an economic impact related to them as the hospital may incur additional costs related to pressure ulcer management. In addition to standard protocols, the use of silicone foam dressings as a barrier against irritation and constant pressure to the skin should be effectively utilized in pressure ulcer prevention.

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Foam Dressings



DynaFoam™ Waterproof Bordered Foam

Reorder No.	Description	Quantity
3037	Waterproof Bordered Foam – 4"×4"	12/10/Cs
3038	Waterproof Bordered Foam – 6"×6"	12/10/Cs

Primary foam dressing with a waterproof composite secondary layer. Foam pad absorbs up to 20 times its own weight in fluid while the secondary composite keeps the foam in place

- Multi-layer dressing with a low adherent layer that protects the wound
- Used on ulcers, chronic and acute wounds, and donor sites
- Maintains a moist environment

3037 HCPCS: A6212, 3038 HCPCS: A6213

SiliGentle™ Silicone Foam Dressing

Reorder No.	Description	Quantity
3055	Non-Adhesive Silicone Foam Dressing – 2"×2"	12/10/Cs
3056	Non-Adhesive Silicone Foam Dressing – 4"×4"	12/10/Cs
3057	Non-Adhesive Silicone Foam Dressing – 6"×6"	12/10/Cs

3055 HCPCS: A6209, 3056 HCPCS: A6209, 3057 HCPCS: A6210

SiliGentle™ Silicone Bordered Foam Dressing

Reorder No.	Description	Quantity
3058	Silicone Bordered Foam Dressing – 2"×2"	12/10/Cs
3059	Silicone Bordered Foam Dressing – 4"×4"	12/10/Cs
3060	Silicone Bordered Foam Dressing – 6"×6"	12/10/Cs
3061	Silicone Bordered Foam Dressing – Heel 10"×9"	12/5/Cs
3062	Silicone Bordered Foam Dressing – Sacral 7"×7"	12/5/Cs
3063	Silicone Bordered Foam Dressing – Lg Sacral 9"×9"	12/5/Cs

- Consists of a silicone wound contact layer, super absorbent pad layer and a vapor permeable and waterproof film
- The gentle silicone layer can be moved without losing its adherence
- Can minimize pain and trauma to wound and its surrounding skin
- Provides superior absorption and locks exudates away

3058-3060 HCPCS: A6212, 3061-3063 HCPCS: A6213

DynaSorb™ Super Absorbent Dressings, Non-Adhering – Sterile

Reorder No.	Description	Quantity
3087	4"×4" (10 cm×10 cm)	12/10/Cs
3088	6"×6" (15 cm×15 cm)	12/10/Cs

DynaSorb™ Super Absorbent Dressings, Self-Adhering – Sterile

Reorder No.	Description	Quantity
3089	4"×4" (10 cm×10 cm)	12/10/Cs
3090	6"×6" (15 cm×15 cm)	12/10/Cs

Rapidly absorbs wound exudate into super absorbent polymer core. Minimizes the risk of maceration and leakage, trapping wound fluids away. Self-Adherent style features silicone contact layer, providing gentle care for fragile skin. Sterile.

Indicated for the management of partial and full thickness wounds, including:

- Leg ulcers
- Pressure ulcers (injuries)
- Non-infected diabetic foot ulcers
- Surgical wounds
- Donor sites
- Wound stages 2, 3, 4
- High absorbency level

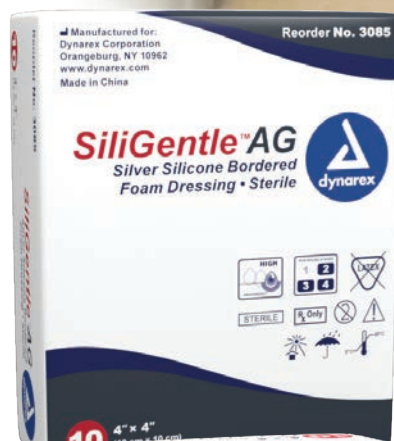
3087 HCPCS: A6196, 3088 HCPCS: A6197, 3089 HCPCS: A6196, 3090 HCPCS: A6197



WE CARE LIKE FAMILY™

Silver Dressings

Silver Foam • Silver Foam Bordered
Silver Silicone • Silver Silicone Bordered
Silver Calcium Alginate



Silver Dressings

6

Silver Dressings

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Silver Foam Dressings



CuraFoam™ AG Silver Foam Dressing

Reorder No.	Description	Quantity
3046	CuraFoam AG Silver Foam Dressing – 2"×2"	10/10/Cs
3047	CuraFoam AG Silver Foam Dressing – 4"×4"	10/10/Cs
3048	CuraFoam AG Silver Foam Dressing – 6"×6"	10/10/Cs

- Foam dressing infused with silver ions for antimicrobial protection
- Ionic silver inhibits microbial growth, preventing colonization on the dressing to help manage the wound
- Absorbs up to 5 times its own weight
- Used as a barrier to bacterial penetration and for management of partial and full thickness wounds such as pressure ulcers, 1st and 2nd degree burns, surgical wound sites, diabetic ulcers and donor sites

Rx Only

CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

3046-3048 HCPCS: A4649

Silver Foam Dressings



SiliGentle™ AG Silver Silicone Foam Dressing

Reorder No.	Description	Quantity
3080	2"×2" (5 cm×5 cm), Non-Adhesive	5/10/Cs
3082	4"×5" (10 cm×12.5 cm), Non-Adhesive	5/10/Cs
3083	6"×6" (15 cm×15 cm), Non-Adhesive	5/10/Cs

SiliGentle™ AG Silver Silicone Bordered Foam Dressing

Reorder No.	Description	Quantity
3084	2"×2" (5 cm×5 cm), Bordered	5/10/Cs
3085	4"×4" (10 cm×10 cm), Bordered	5/10/Cs
3086	6"×6" (15 cm×15 cm), Bordered	5/10/Cs

Antimicrobial soft silicone foam dressing that absorbs exudate and maintains a moist wound environment, providing the wound with an optimal healing environment. Can be used for a wide range of exuding wounds with delayed healing due to bacteria or where there is risk of infection. Soft and conformable.

Indicated for the management of partial and full thickness wounds, including:

- Leg ulcers
- Pressure ulcers (injuries)
- Second-degree burns
- Donor sites
- Skin abrasions
- Wound stages 2, 3, 4
- High absorbency level

Rx Only

CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

3080 HCPCS: A6209, 3082-3083 HCPCS: A6210, 3084-3085 HCPCS: A6212, 3086 HCPCS: A6213

Silver Dressings

Whether it is used as a topical ingredient or a dressing ingredient, the use of silver in treating wounds has been around for quite some time. Silver has an array of beneficial effects in promoting healing.

Silver dressings have an antimicrobial effect within bacterial cells, and are beneficial against antibiotic resistant bacteria, such as (VRE) Vancomycin Resistant Enterococci and (MRSA) Methicillin Resistant Staphylococcus Aureus.

Silver impregnated products, which provide a sustained release of positively charged silver ions at the wound surface, can promote wound healing and decrease infection by killing bacteria. The silver ions exhibit their antimicrobial effect by binding to negatively charged components in

proteins and nucleic acids, thereby affecting structural changes in bacterial cell walls.

<https://www.ncbi.nlm.nih.gov/m/pubmed/19239539/>

The purpose of this study was to examine the efficacy of silver-releasing dressings in the management of non-healing chronic wounds.

This meta-analysis confirms the effectiveness of silver dressings in wound healing and improving patients' quality of life.

The results of this study provide objective data on the effectiveness of silver-related dressing when applied to non-healing chronic wounds.



Silver Foam Dressings



DynaFoam™ AG Bordered Silver Foam Dressing

Reorder No.	Description	Quantity
3049	DynaFoam AG Bordered Silver Foam – 4"×4"	10/10/Cs
3050	DynaFoam AG Bordered Silver Foam – 6"×6"	10/10/Cs

- Self-adherent primary foam dressing with silver ions and a secondary adhesive border
- Ionic silver inhibits microbial growth, preventing colonization on the dressing to help manage the wound
- Absorbs up to 5 times its own weight
- Vapor permeable border is waterproof and leakproof, providing effective protection against contamination
- Used as a barrier to bacterial penetration and for management of partial and full thickness wounds such as pressure ulcers, 1st and 2nd degree burns, surgical wound sites, diabetic ulcers and donor sites

R_x Only

CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

3049-3050 HCPCS: A4649

Silver Calcium Alginate Dressings



DynaGinate AG™ Silver Calcium Alginate Dressing – Sterile

Reorder No.	Description	Quantity
3030	Silver Calcium Alginate Dressing – 2"×2"	10/10/Cs
3031	Silver Calcium Alginate Dressing – 4"×5"	10/10/Cs
3032	Silver Calcium Alginate Dressing – 4"×8"	10/5/Cs
3033	Silver Calcium Alginate Rope Dressing – 2g×30 cm	10/5/Cs

Same as Calcium Alginate Dressing, with antibacterial silver. Provides 3 days of continuous antibacterial protection. Absorbs 12 times its own weight in fluid.

- Infected wounds and wounds suspected of possible infection
- Pressure ulcers (injuries)
- Leg ulcers
- Diabetic wounds
- Donor sites
- Moderate to heavy draining
- Partial and full thickness wounds
- High absorbency level

3030 HCPCS: A6196, 3031-3032 HCPCS: A6197, 3033 HCPCS: A6199

R_x Only

CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.





Hydrogel Dressings

DynaGel™ Hydrogel Impregnated Gauze

Reorder No.	Description	Quantity
3064	2"×2" Dressing	12/15/Cs
3065	4"×4" Dressing	12/15/Cs

- Suitable dressing for gentle packing of dry to minimally exuding deep wounds
- Enables moist healing environment

3064-3065 HCPCS: A6231

ALSO AVAILABLE DynaGel Moisturizing Wound Hydrogel

Reorder No. 1280

See page 27
for more details



Hydrogel Dressings

Hydrogel dressing assists in hydrating the wound and promotes efficient healing. Hydrogel dressings will need a secondary dressing because they can dehydrate easily if not covered.

What we do know is that wounds are more susceptible to healing in a moist, clean, and warm environment. A moist wound bed will allow growth factors and numerous cell types including epithelial cells to migrate, facilitating wound edge contraction. To create and maintain this environment, appropriate dressings come into play. There are four basic principles involved in choosing an optimal dressing. If a wound proves to be dry or desiccated, it will need hydration. If a wound produces excessive exudates, the fluid needs to be absorbed. If a wound has necrotic tissue or evident debris, it will need debridement. Lastly, if a wound is infected,

it needs to be treated with the appropriate antibacterial agent. There are also several other factors that are important when choosing a dressing, such as providing protection to the periwound skin, forming an effective bacterial barrier, conforming to wound shape, producing minimal pain during application and removal, being free of toxic or irritant extractables, not releasing particles or nonbiodegradable fibers into the wound, and maintaining the wound at an optimal temperature and pH. Each set of needs can be met with a corresponding dressing that fits the situation. It is important to remember that as the wound environment changes the dressing also needs to change.

Go to dynarex.com for more information and reference links where available.

Calcium Alginate

DynaGinate™ Calcium Alginate Dressing – Sterile

Reorder No.	Description	Quantity
3026	Calcium Alginate Dressing – 2"×2"	12/10/Cs
3027	Calcium Alginate Dressing – 4¼"×4¼"	12/10/Cs
3028	Calcium Alginate Dressing – 4"×8"	12/5/Cs
3029	Calcium Alginate Rope Dressing – 2 g×30 cm	12/5/Cs

Used as a topical wound dressing for moderate to high exuding wounds absorbing up to 17 times its own weight. Conforms readily to any wound bed. Gels on contact with moisture, and assists in maintaining a moist wound healing environment.

- Pressure ulcers (injuries)
- Diabetic ulcers
- Leg ulcers
- Donor sites
- Surgical wounds
- Lacerations and abrasions
- Wound stages 3, 4
- High absorbency level

3026 HCPCS: A6196, 3027-3028 HCPCS: A6197, 3029 HCPCS: A6199



Calcium Alginate Dressings

Calcium alginate encourages natural debridement and can absorb seventeen times their weight which helps with the management of wound drainage.

Many conventional dressings are painful when removed, and may be detrimental to healing. In a pilot study, ten consecutive abscesses requiring incision and drainage were packed with a calcium alginate dressing: this was well tolerated, its removal causing minimal pain. No adverse effects were attributable to its use. A controlled trial was therefore carried out to compare calcium alginate with the more traditional saline-soaked gauze for packing abscess cavities, following incision and drainage. Patients

were randomized to receive either calcium alginate (16 patients) or gauze dressing (18 patients). At the first dressing change the patient marked on a linear analogue scale the pain experienced; the nurse noted similarly the ease of removal of the dressing. Calcium alginate was significantly less painful to remove after operation (P less than 0.01), and also easier to remove (P less than 0.01) than gauze dressings. If abscess cavities are packed after incision and drainage, calcium alginate appears to be an improvement on conventional dressings.

Go to dynarex.com for more information and reference links.





Petroleum Dressings

Petrolatum impregnated dressings are designed as non-adherent dressing and provide a moist environment that is conducive to wound healing. They are made of gauze impregnated with white petrolatum. Being non-adherent, the removal of these dressings causes minimal trauma to the wound bed

Petroleum Dressings

Xeroform Petrolatum Dressings

Reorder No.	Description	Quantity
3053	4"×4" (10.1 cm × 10.1 cm)	4/25/Cs
3054	5"×9" (12.7 cm × 22.9 cm)	4/50/Cs

- Sterile, fine mesh gauze impregnated with a blend of petrolatum, bismuth tribromphenate, mineral oil, and paraffin oil
- Non-adherent to the wound site
- Maintains moist wound environment
- Non-occlusive primary dressing, allowing the flow of exudate away from wound site into a secondary dressing
- Indicated for use on minimally draining wounds, including surgical incisions, lacerations, donor sites and burns

Rx Only CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

3053 HCPCS: A6222, 3054 HCPCS: A6223

Petroleum Gauze Dressings

Reorder No.	Description	Quantity
3039	3"×9" (7.5 cm × 22.5 cm)	4/50/Cs
3040	3"×9" (7.5 cm × 22.5 cm)	10/12/Cs

- Non-adherent primary dressing that maintains a moist wound bed for healing
- Not made with natural rubber latex

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3039-3040 HCPCS: A6223



Oil Dressings



Oil Emulsion Dressings

Reorder No.	Description	Quantity
3067	Oil Emulsion Dressing, 3"×3"	4/50/Cs
3068	Oil Emulsion Dressing, 3"×8"	6/24/Cs
3070	Oil Emulsion Dressing, 5"×9"	6/12/Cs

- Sterile, knitted gauze dressing impregnated with an oil emulsion blend
- Non-adherent to the wound site
- Maintains moist wound environment
- Non-occlusive primary dressing, allowing the flow of exudate away from wound site into a secondary dressing
- Used on donor sites, graft sites and draining wounds
- Not made with natural rubber latex

3067 HCPCS: A6222, 3068 HCPCS: A6223, 3070 HCPCS: A6223

Visit
Dynarex.com
to download our
Wound Staging
Chart!



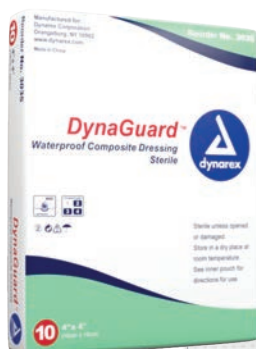
Oil Dressings

Non-adherent impregnated gauze dressings assist with providing a hydrated wound bed so that wounds can heal effectively, and dressings can be changed without causing unnecessary discomfort.

What we do know is that wounds are more susceptible to healing in a moist, clean, and warm environment. A moist wound bed will allow growth factors and numerous cell types including epithelial cells to migrate, facilitating wound edge contraction. To create and maintain this environment, appropriate dressings come into play. There are four basic principles involved in choosing an optimal dressing. If a wound proves to be dry or desiccated, it will need hydration. If a wound produces excessive exudates, the fluid needs to be absorbed. If a wound has necrotic tissue or evident debris, it will need debridement. Lastly, if a wound is infected,

it needs to be treated with the appropriate antibacterial agent. There are also several other factors that are important when choosing a dressing, such as providing protection to the periwound skin, forming an effective bacterial barrier, conforming to wound shape, producing minimal pain during application and removal, being free of toxic or irritant extractables, not releasing particles or nonbiodegradable fibers into the wound, and maintaining the wound at an optimal temperature and pH. Each set of needs can be met with a corresponding dressing that fits the situation. It is important to remember that as the wound environment changes, the dressing also needs to change.

Go to dynarex.com for more information and reference links.



DynaGuard™ Waterproof Composite Dressing – Sterile

Reorder No.	Description	Quantity
3035	4"×4" Waterproof Composite Dressing	12/10/Cs
3036	6"×6" Waterproof Composite Dressing	12/10/Cs

Sterile multi-layered dressing. Low adherent layer protects the wound as its semi-occlusive layer keeps external contamination from seeping through.

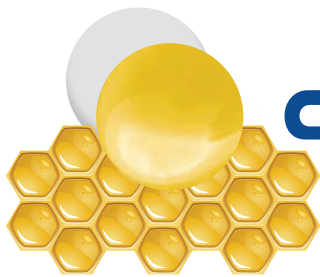
- Manage chronic or secondary dressing
- Manage chronic and acute wounds
- Lower extremity ulcers
- Pressure ulcers (injuries)
- Donor sites
- Partial and full thickness wounds
- Low to moderate exuding wounds
- Wound stages 2, 3, 4
- Medium absorbency level

3035-3036 HCPCS: A6203





WE CARE LIKE FAMILY™



dynarex® Honey Dressings

L-Mesitran®

Dynarex L-Mesitran Dressings & Wound Gel with Medical-Grade Honey



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**Dynarex L-Mesitran Dressings
& Wound Gel with
Medical-Grade
Honey**

10 Glenshaw Street • Orangeburg, NY 10962 • www.dynarex.com



Dynarex L-Mesitran® Honey Dressing

Reorder No.	Description	Quantity
3071	L-Mesitran® Tulle 4"×4"	10/10/Cs
3073	L-Mesitran® Border 4"×4"	10/10/Cs
3075	L-Mesitran® Hydro 4"×4"	10/10/Cs

- Creates a moist wound environment, facilitates good wound bed preparation
- Cleanses the wound, reduces unpleasant odor
- Debrides by autolysis, aids eschar removal
- Stimulates wound healing
- Anti-inflammatory

Rx Only **CAUTION:** Federal Law (USA) restricts this device to sale by or on the order of a physician.

3071 HCPCS: A4649, 3073 HCPCS: A6245, 3075 HCPCS: A6242

Dynarex L-Mesitran Hydro, Border

The Hydro is a honey containing dressing for use on acute and chronic wounds. L-Mesitran Border is identical, but with an adhesive border.

Hydro and Border are sterile, semi-permeable wound dressings containing 30% honey, an acrylic polymer gel and water with a polyurethane film backing, with and without an adhesive border. The honey-hydrogel pad donates moisture to re-hydrate dry tissue, and is also able to absorb low to high levels of exudate to help maintain a moist environment conducive to healing. The film backing provides the dressing with bacterial barrier properties. The adhesive border (L-Mesitran Border) allows the dressing to be fixed securely. This is useful when patients need to shower or bathe with the dressing in place.

Reference material available for download at dynarex.com





Download the
sell sheets on
our website!



Dynarex L-Mesitran® Honey Soft

Reorder No.	Description	Quantity
3077	L-Mesitran® Soft 0.5 oz. (15 g) tube	24/1/Cs
3078	L-Mesitran® Soft 1.75 oz. (50 g) tube	24/1/Cs

- Creates a moist wound environment, facilitates good wound bed preparation
- Cleans the wound, reduces unpleasant odor
- Debrides by autolysis, aids eschar removal
- Stimulates wound healing
- Anti-inflammatory

Rx Only CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

3077-3078 HCPCS: A6250

Dynarex L-Mesitran Soft

L-Mesitran Soft is a gel that contains: 40% medical grade honey, hypo-allergenic lanolin, propylene glycol, PEG 4000, and vitamins C & E.

When the gel is in contact with the wound, fluid is drawn from the surrounding tissues through osmosis. By doing so, a moist wound healing environment is created. This environment stimulates the wound healing process.

L-Mesitran Soft is a primary wound dressing that can be covered with most commonly used secondary dressings. The properties of the gel also help prevent the secondary dressing adhering to the wound bed.



Visit our
website for more
up to date videos,
product information
and reference and
resources links

Honey Dressings

Honey dressings are made from medical grade honey and have antimicrobial benefits. With antibiotic resistant strains of bacteria on the rise the use of honey can help with (VRE) Vancomycin Resistant Enterococci and (MRSA) Methicillin Resistant Staphylococcus Aureus.

INTRODUCTION: Bacterial colonization of a wound is not regarded as detrimental to the wound healing process. However colonization may lead to chronic infection when the bacteria persistently utilize host resources to a point where they out-compete the host's immune defence system (Wolcott et al., 2010). Chronic wound infections are responsible for considerable patient morbidity and an associated decrease in patient quality of life.

CONCLUSION: Chronically infected wounds carry a high multispecies bacterial burden. A reduction of the bacterial load in the wound bed

is essential in order to terminate the prolonged inflammatory phase (in response to long term infection) and overcome delayed wound healing.

The tested honey based products had an antibacterial effect on reference strains of *S. aureus*, *P. aeruginosa* and *E. coli*, and *E. coli* and *K. pneumonia* clinical isolates. Within 24 hours the bacteria were inhibited by the honey and silver based products, demonstrating their suitability for the use on colonized or infected wounds. This study demonstrated that both topical agents provide a viable alternative to antibiotics, with honey treatment carrying a lower risk of mammalian cell toxicity and a lower risk of encouraging the development of resistant microorganisms.

Go to dynarex.com for more information and reference links.

DynaWound™ removes exudates and debris in all types of wounds



DynaWound™ Wound Cleanser

Reorder No.	Description	Quantity
3005	8 oz.	24/Cs

- Removes exudates and debris in all types of wounds
- Mild and gentle on sensitive wounds
- pH-balanced, no rinse, non-irritating cleanser
- Non-toxic, contains no antiseptic agents
- Convenient alternative to saline irrigation
- Easy-to-use trigger pump provides appropriate PSI

Wound Cleanser

Wound cleansers can help with the prevention and treatment of incontinence associated dermatitis.

The use of non-rinse skin cleansers in the care of patients who are at risk of tissue breakdown is not new within the National Health Service (NHS). Back to the Floor Continence Care Rounds (introduced in 2012 to facilitate bedside continence care education) at University Hospitals Birmingham had identified that in the current climate of austerity and efficiency savings, the use of non-rinse cleanser was being randomly rationed. Our objective was to determine whether the introduction of a smaller tube of non-rinse cleanser with targeted education would improve usage and ultimately improve the skin of incontinent patients.

The results strongly suggest that a reduction in incontinence associated moisture lesions can be achieved by a simple change in nursing regime. The combination of solid education provision, alongside a more appropriate size of product, has demonstrated significant patient benefit, greater adherence in practice and a reduction in waste. The integrity of the patients' tissue was preserved and staff were satisfied with their input and the patients' progress. The outcomes of this study will have an impact on patient benefit and on the efficiency for trusts resulting in greater patient satisfaction and a more appropriate use of limited resources.

Go to dynarex.com for more information and reference links.



DynaRule™ Bullseye Measuring Guide

Reorder No.	Description	Quantity
3007	Disposable	5/250/Cs

- Inches and centimeters
- Transparent
- Disposable
- Non-sterile



Tape Measure – Retractable

Reorder No.	Description	Quantity
3008	72" (183 cm)	24/6/Cs

- Inches on one side, centimeters on the other side



Conforming Stretch Gauze Bandages – Non-Sterile

Reorder No.	Description	Quantity
3102	Stretch Gauze Bandage Roll 2"	8/12/Cs
3103	Stretch Gauze Bandage Roll 3"	8/12/Cs
3104	Stretch Gauze Bandage Roll 4"	8/12/Cs
3106	Stretch Gauze Bandage Roll 6"	8/6/Cs

- Unique knit construction offers proper compression without constriction
- Material is polyester
- Self-adhering; stays in place with minimal taping
- Conforms to difficult body contours
- 4.1 yards, stretched
- Packed in convenient, sturdy dispenser boxes

3102 HCPCS: A6442, 3103-3104 HCPCS: A6443, 3106 HCPCS: A6444

Conforming Stretch Gauze Bandages – Sterile

Reorder No.	Description	Quantity
3112	Stretch Gauze Bandage Roll Sterile 2"	8/12/Cs
3113	Stretch Gauze Bandage Roll Sterile 3"	8/12/Cs
3114	Stretch Gauze Bandage Roll Sterile 4"	8/12/Cs
3116	Stretch Gauze Bandage Roll Sterile 6"	8/6/Cs

- Highly absorbent gauze roll is non-linting and ravel free to keep the wound site clean
- Sterile bandages are packed in peel-open poly pouches for aseptic handling
- Material is polyester
- Packed in convenient, sturdy dispenser boxes
- 4.1 yards, stretched

3112 HCPCS: A6445, 3113 HCPCS: A6446, 3114 HCPCS: A6449, 3116 HCPCS: A6450



Sensi-Wrap Self-Adherent Bandage Rolls – Latex Content

Reorder No.	Description	Quantity
3171	1"×5 yd., Tan	30/Cs
3172	2"×5 yd., Tan	36/Cs
3173	3"×5 yd., Tan	24/Cs
3174	4"×5 yd., Tan	18/Cs
3176	6"×5 yd., Tan	12/Cs
3181	1"×5 yd., Rainbow (5 of each color)	30/Cs
3182	2"×5 yd., Rainbow (6 of each color)	36/Cs
3183	3"×5 yd., Rainbow (4 of each color)	24/Cs
3184	4"×5 yd., Rainbow (3 of each color)	18/Cs
3186	6"×5 yd., Rainbow (2 of each color)	12/Cs
3211	1"×5 yd., Black	30/Cs
3212	2"×5 yd., Black	36/Cs
3213	3"×5 yd., Black	24/Cs
3214	4"×5 yd., Black	18/Cs

- A lightweight compression bandage ideal for treatment of a variety of injuries including sprains and relief bandaging of joints and other difficult-to-wrap areas
- No clips or fasteners needed—self-adherent, adhesive wrap sticks to itself, not to other materials or skin
- Will not slip—layers "bond" together for the strongest holding power
- Easily torn without scissors
- Individually polybagged
- Available in tan, black, or in an assorted rainbow pack (red, green, purple, dark blue, pink & light blue)

Sensi-Wrap Self-Adherent Bandage Rolls – Not made with natural rubber latex

Reorder No.	Description	Quantity
3187	1"×5 yd., Tan	30/Cs
3188	2"×5 yd., Tan	36/Cs
3189	3"×5 yd., Tan	24/Cs
3190	4"×5 yd., Tan	18/Cs
3191	6"×5 yd., Tan	12/Cs
3215	1"×5 yd., Rainbow (5 of each color)	30/Cs
3216	2"×5 yd., Rainbow (6 of each color)	36/Cs
3217	3"×5 yd., Rainbow (4 of each color)	24/Cs
3218	4"×5 yd., Rainbow (3 of each color)	18/Cs
3219	6"×5 yd., Rainbow (2 of each color)	12/Cs

- A lightweight compression bandage ideal for treatment of a variety of injuries including sprains and relief bandaging of joints and other difficult-to-wrap areas
- No clips or fasteners needed—self-adherent, adhesive wrap sticks to itself, not to other materials or skin
- Will not slip—layers "bond" together for the strongest holding power
- Easily torn without scissors
- Individually polybagged
- Available in tan, black, or in an assorted rainbow pack (red, green, purple, dark blue, pink & light blue)



Gauze Sponges, Non-Woven Sponges & Cotton Rolls – Non-Sterile

Reorder No.	Description	Quantity
3222	Surgical Gauze Sponge – 2"×2", 8-Ply	25/200/Cs
3223	Surgical Gauze Sponge – 2"×2", 12-Ply	40/200/Cs
3232	Surgical Gauze Sponge – 3"×3", 8-Ply	20/200/Cs
3233	Surgical Gauze Sponge – 3"×3", 12-Ply	20/200/Cs
3242	Surgical Gauze Sponge – 4"×4", 8-Ply	20/200/Cs
3243	Surgical Gauze Sponge – 4"×4", 12-Ply	10/200/Cs
3244	Surgical Gauze Sponge – 4"×4", 16-Ply	10/200/Cs
3249	Surgical Gauze Sponge – 2"×2", Cotton Filled	25/200/Cs

- 100% cotton gauze
- Superior quality with assured economy
- For a wide range of dressing, cleaning and prepping procedures
- No exposed raw edges – cut edges folded in
- Available in a wide range of standard sizes and plies
- Cotton filled sponges provide maximum absorption

3222, 3223, 3232, 3233, 3242, 3243, 3244 HCPCS: A6216

Reorder No.	Description	Quantity
3250	Cotton Rolls – #2 Medium	10/2,000/Cs

- Highly absorbent cotton fibers provide superior performance
- Packs of 50 rolls per wrapper offer convenient handling
- Uniform size and shape
- Soft, pliable material minimizes soft tissue trauma

Reorder No.	Description	Quantity
3252	Non-Woven Sponge – 2"×2", 4-Ply	20/200/Cs
3253	Non-Woven Sponge – 3"×3", 4-Ply	20/200/Cs
3254	Non-Woven Sponge – 4"×4", 4-Ply	10/200/Cs

- Ideal for wound dressing, prepping and scrubbing, general purpose cleansing
- Highly absorbent
- Less linting than standard gauze

3052-3054 HCPCS: A6216



Advantage Surgical Sponges – All Gauze, Non-Sterile

Reorder No.	Description	Quantity
3262	2"×2", 8-Ply Economy	25/200/Cs
3263	3"×3", 12-Ply Economy	20/200/Cs
3264	4"×4", 8-Ply Economy	20/200/Cs
3265	4"×4", 12-Ply Economy	10/200/Cs

- 100% cotton gauze
- For a wide range of dressing, cleaning and prepping procedures
- No exposed raw edges – cut edges folded in
- Sponges provide maximum absorption
- Our most competitive line of gauze sponges



Gauze Sponges & Pads – Sterile

Reorder No.	Description	Quantity
3322	Surgical Gauze Sponge Sterile 2's, 2"×2" 8-Ply	30/50/Cs
3333	Surgical Gauze Sponge Sterile 2's, 3"×3" 12-Ply	48/25/Cs
3342	Surgical Gauze Sponge Sterile 2's, 4"×4" 8-Ply	24/25/Cs
3343	Surgical Gauze Sponge Sterile 2's, 4"×4" 12-Ply	24/25/Cs
3344	Surgical Gauze Sponge Sterile 2's, 8"×4" 12-Ply	20/25/Cs

- 100% cotton gauze
- Twin packs
- Packaged in peel-down pouches for convenient, aseptic handling
- Pouches packed in open trays for easy access
- Highly absorbent

3322, 3333, 3342, 3343 HCPCS: A6402, 3344 HCPCS: A6403

Reorder No.	Description	Quantity
3345	Surgical Gauze Sponge Sterile 10's, 4"×4" 12-Ply	128/10/Cs

- 100% cotton gauze, highly absorbent
- Folded edges keeps loose threads from wound site
- Packed in convenient trays of 10 for easy handling

3345 HCPCS: A6402



Reorder No.	Description	Quantity
3351	X-Ray Detectable Surgical Gauze Sponge Sterile, 4"×4" 16-Ply	128/10/Cs

Dynarex X-Ray Detectable Gauze Sponges are economical, multi-purpose gauze sponges ideal for use in surgical procedures. They are sterile, highly-absorbent, with cut edges folded in to keep loose threads from the wound site.

- Blue radiopaque element for easy recognition under x-ray
- Highly absorbent (16-ply)
- Fine mesh 100% cotton gauze, virtually lint-free
- Not made with natural rubber latex
- Packed in convenient 10-count plastic trays

3351 HCPCS: A6402

Reorder No.	Description	Quantity
3352	Gauze Pad Sterile 1's, 2"×2" 12-Ply	24/100/Cs
3353	Gauze Pad Sterile 1's, 3"×3" 12-Ply	24/100/Cs
3354	Gauze Pad Sterile 1's, 4"×4" 12-Ply	12/100/Cs

- Individually packaged
- Highly absorbent
- Packed in handy dispenser boxes for convenient handling

3351-3354 HCPCS: A6402

Non-Woven Sponges – Sterile

Reorder No.	Description	Quantity
3362	Non-Woven Sponges, Sterile 2's, 2"×2" 4-Ply	30/50/Cs
3363	Non-Woven Sponges, Sterile 2's, 3"×3" 4-Ply	24/50/Cs
3364	Non-Woven Sponges, Sterile 2's, 4"×4" 4-Ply	24/25/Cs

- For wound dressing, prepping and scrubbing
- Highly absorbent, less linting than standard gauze
- Packaged in peel-down pouches for convenient aseptic handling
- Pouches packaged in open trays for easy access

3362-3364 HCPCS: A6402

Krinkle Gauze Rolls and Sponges

Reorder No.	Description	Quantity
3161	Krinkle Gauze Roll, Sterile	100/Cs
3162	Krinkle Gauze Roll, Non-Sterile	100/Cs

- Soft, highly absorbent primary or secondary dressing
- Manufactured of pre-washed, fluff-dried woven gauze
- Krinkle weave provides cushioning support and protection for sensitive wound areas
- 4.5"×4.1 yd.
- 6-Ply construction

3161 HCPCS: A6446, 3162 HCPCS: A6443



Post-Op Sponge – Sterile

Reorder No.	Description	Quantity
3348	4"×3" 4-Ply, Sterile, 2 per pack	24/25/Cs
3349	4"×4" 4-Ply, Sterile, 2 per pack	24/25/Cs

Post-Surgical Recovery Starts with Dynarex Post-Op & Gauze Sponges

Healing begins with sterile Dynarex Post-Op Sponges. Their non-woven material offers better wicking and more absorbency than single-layer sponges.

Or choose Dynarex Advantage Gauze Sponges. They're our most economical sterile gauze sponges, available in 8-ply and 12-ply. Both sponges come in convenient sizes, sterile, and peel-down pouches for quick & easy access.

- Non-woven post-op sponges provide superior absorption for superior patient care

3348-3349 HCPCS: A6402

Advantage Gauze Sponge – Sterile

Reorder No.	Description	Quantity
3368	4"×4" 8-Ply Economy, Sterile 2's	12/50/Cs
3369	4"×4" 12-Ply Economy, Sterile 2's	24/25/Cs

- 100% cotton gauze
- Packaged in peel-down pouches for convenient, aseptic handling
- Pouches packed in open trays for easy access
- Highly absorbent
- Our most competitive line of gauze sponges



Gauze Sponges & Pads – Sterile

Reorder No.	Description	Quantity
3352	Gauze Pad Sterile 1's, 2"×2" 12-Ply	24/100/Cs
3353	Gauze Pad Sterile 1's, 3"×3" 12-Ply	24/100/Cs
3354	Gauze Pad Sterile 1's, 4"×4" 12-Ply	12/100/Cs

- Individually packaged
- Highly absorbent
- Packed in handy dispenser boxes for convenient handling

3352-3354 HCPCS: A6402



Dressing Retention Sheet

Reorder No.	Description	Quantity
3542	Dressing Retention Sheet, 2"×11 yd.	5/Cs
3544	Dressing Retention Sheet, 4"×11 yd.	5/Cs
3546	Dressing Retention Sheet, 6"×11 yd.	5/Cs

- Dressing Retention Sheet is a low-sensitivity adhesive tape
- Soft and flexible, non-woven fabric is ideal for securing appliances or dressings
- Porous structure is water-resistant and can cover an entire primary wound dressing conveniently in one application
- Linerless roll means faster application with no extra step for removing the paper release liner
- Not made with natural rubber latex



Island Dressing – Sterile

Reorder No.	Description	Quantity
3492	2"×3½"	6/50/Cs
3493	4"×4"	6/25/Cs
3494	6"×6"	6/25/Cs

Ready When You Need It

Dynarex Sterile Island Dressings are highly absorbent, individually packaged wound care pads ideal for use as a cover dressing after packing large, deep wounds.

- Individually packed in peel open pouches
- Provides excellent absorption and cushioning protection
- Soft, non-stick dressing with adhesive border
- Not made with natural rubber latex

3492-3494 HCPCS: A6254



Transparent Island Dressing – Sterile

Reorder No.	Description	Quantity
3645	4"×4"	20/20/Cs
3646	6"×6"	20/20/Cs
3647	8"×10"	5/20/Cs

- Combination absorbent pad with transparent film to create an ideal healing environment.
- Pad absorbs exudate and resists sticking to the wound surface
- Simple and effective management for minor wounds



Non-Adherent Pads – Sterile

Reorder No.	Size	Quantity
3423	2"×3"	12/100/Cs
3434	3"×4"	12/100/Cs
3438	3"×8"	12/50/Cs

- Individually packaged
- Packed in handy dispenser boxes for convenient handling
- Highly absorbent

3423 HCPCS: A6251, 3434 HCPCS: A6251, 3438 HCPCS: A6252



Non-Woven Drain & IV Sponges – Sterile

Reorder No.	Size	Quantity
4610	IV Sponge 2"×2" 6-Ply, 2/pouch	20/35/Cs
4611	Drain Sponge 4"×4" 6-Ply, 2/pouch	12/25/Cs

- Non-woven material
- For use around tracheostomy and IV sites
- Highly absorbent
- Less linting than standard gauze
- Packaged in peel-down pouches for convenient aseptic handling
- Pouches packaged in open trays for easy access

4610-4611 HCPCS: A6219

Tracheostomy Sponge – Sterile

Reorder No.	Size	Quantity
4612	4"×4" 12-Ply, 2/pouch	6/50/Cs

- 100% cotton gauze
- For use around tracheostomy sites
- Packaged in peel-down pouches for convenient aseptic handling
- Pouches packaged in open trays for easy access



Paper Surgical Tape

Reorder No.	Size	Quantity
3551	½"×10 yd.	12/24/Cs
3552	1"×10 yd.	12/12/Cs
3553	2"×10 yd.	12/6/Cs
3554	3"×10 yd.	12/4/Cs

- Provides superior skin adhesion
- Natural, highly porous construction allows maximum breathability
- Tears easily for convenient use
- Not made with natural rubber latex

3551-3554 HCPCS: A4450



Cloth Surgical Tape

Reorder No.	Size	Quantity
3561	½"×10 yd.	12/24/Cs
3562	1"×10 yd.	12/12/Cs
3563	2"×10 yd.	12/6/Cs
3564	3"×10 yd.	12/4/Cs

- Strong lightweight construction
- Provides secure durable skin adhesion
- Tears easily without shredding
- Not made with natural rubber latex

3561-3564 HCPCS: A4450

Combine Pads

Reorder No.	Size	Quantity
3501	5"×9", 1/pouch – Sterile	20/20/Cs
3502	8"×7½", 1/pouch – Sterile	20/12/Cs
3503	8"×10", 1/pouch – Sterile	15/24/Cs
3511	5"×9", Non-Sterile	Bulk, 576/Cs
3512	8"×7½", Non-Sterile	Bulk, 576/Cs
3513	8"×10", Non-Sterile	Bulk, 432/Cs

- Designed for use where high absorbency is needed for heavy draining wounds
- Outer cover constructed of soft, non-woven material
- Fluffy inner fill absorbs and disperses fluids
- Sealed edges to prevent leakage
- Sterile pads packed in peel down pouches for convenient aseptic handling
- Pouches packed in open trays for easy access

3501-3502, 3511-3512 HCPCS: A6252, 3503 HCPCS: A6253, 3513 HCPCS: A6253



Clear Surgical Tape

Reorder No.	Size	Quantity
3571	½"×10 yd.	12/24/Cs
3572	1"×10 yd.	12/12/Cs
3573	2"×10 yd.	12/6/Cs
3574	3"×10 yd.	12/4/Cs

- Stretches and conforms to body contours
- Superior adhesion
- Ideal for IV tubing and catheter tapedowns
- Highly porous
- Not made with natural rubber latex

3571-3574 HCPCS: A4450



Porous Tape

Reorder No.	Size	Quantity
3586	½"×10 yd.	12/24/Cs
3587	1"×10 yd.	12/12/Cs
3588	2"×10 yd.	12/6/Cs
3589	3"×10 yd.	12/4/Cs

- Provides high tensile strength & excellent adhesion
- Maximum breathability
- White, non-sterile, single use
- Not made with natural rubber latex





Wound Closure Strips – Sterile

Reorder No.	Size	Quantity
3521	1/8"×3", 5/pouch	4/50/Cs
3522	1/4"×1 1/2", 6/pouch	4/50/Cs
3523	1/4"×3", 3/pouch	4/50/Cs
3524	1/4"×4", 10/pouch	4/50/Cs
3525	1/2"×4", 6/pouch	4/50/Cs
3526	1"×4", 4/pouch	4/50/Cs

- Manufactured of flexible non-woven material
- Skin friendly adhesive to minimize skin shearing or blistering
- Provides secure closure
- Allows maximum porosity and vapor transmission for rapid healing

3521-3526 HCPCS: A4450



Elastic Bandages

Reorder No.	Size	Quantity
3662	2"	5/10/Cs
3663	3"	5/10/Cs
3664	4"	5/10/Cs
3666	6"	5/10/Cs

- Outstanding compression and stretch
- Individually poly-wrapped with 2 clips
- 5 yards, stretched
- Not made with natural rubber latex

3662-3663 HCPCS: A6448, 3664 HCPCS: A6449, 3666 HCPCS: A6450



Elastic Bandage with Self-Closure

Reorder No.	Description	Quantity
3658	Elastic Bandage with Self-Closure – 2"×5 yd.	5/10/Cs
3659	Elastic Bandage with Self-Closure – 3"×5 yd.	5/10/Cs
3660	Elastic Bandage with Self-Closure – 4"×5 yd.	5/10/Cs
3661	Elastic Bandage with Self-Closure – 6"×5 yd.	5/10/Cs

- Not made with natural rubber latex
- These bandages are tannish in color (white with tan)
- Easy-to-use, fast and apply maximum compression
- Comfortable and strong enough for laundering and repeated usage
- Premium elastic bandages are convenient and efficient with the use of self-closure feature



Deluxe Wound Closure Tray

Reorder No.	Description	Quantity
3534	Deluxe Wound Closure Tray	20/Cs

Includes:

- | | |
|--|---------------------------------|
| 1 One-Compartment Tray with TYVEK® lid | 1 PVP Swabsticks, 3 each |
| 1 Iris Scissor | 1 Alcohol Prep Pad |
| 1 Mosquito Hemostat, Curved, 5" | 1 Poly Bag (Red) with Twist Tie |
| 1 Towel 18"×17", 3-Ply | 1 Fenestrated Drape, 26"×18" |
| 1 Gauze Pad 4"×4", 8-Ply | 1 Adson Tissue Forceps |
| | 1 Needle Holder, 5" |

- Encased in a convenient plastic spool
- Hard working and easy to use
- Protects wounds and dressings from water penetration
- The spooled design makes measuring, cutting and application easy
- Even tearing is a cinch
- Tri-cut adhesive tape has three widths on one spool and is also waterproof



Hydrocortisone Cream 1%

Reorder No.	Size	Quantity
1137	0.9 g Foil Packet	12/144/Cs
1139	1 oz. Tube, Individually Boxed	72/Cs

- For temporary relief of minor skin irritations, itching, and rashes due to eczema, insect bites, poison ivy, poison oak, poison sumac, soaps, detergents, cosmetics, jewelry and for external genital, feminine and anal itching

1137 HCPCS: A6250, 1139 HCPCS: A6250



White Petrolatum

Reorder No.	Size	Quantity
1140	5 g Packet	6/144/Cs
1141	1 oz. Tube, Individually Boxed	72/Cs
1145	4 oz. Tube	12/6/Cs
1147	15 oz. Jar	12/Cs

- Treats and prevents diaper rash
- Seals out wetness

1140-1147 HCPCS: A6250



Zinc Oxide Ointment

Reorder No.	Size	Quantity
1190	1 oz. Tube, Individually Boxed	72/Cs
1191	2 oz. Tube, Individually Boxed	72/Cs
1192	15 oz. Jar	12/Cs

- Helps treat and prevent diaper rash
- Dries the oozing of poison ivy, poison oak and poison sumac

1190-1192 HCPCS: A6250



Vitamins A&D Ointment

Reorder No.	Size	Quantity
1150	5 g Packet	6/144/Cs
1152	1 oz. Tube, Individually Boxed	72/Cs
1155	4 oz. Tube	12/6/Cs
1157	15 oz. Jar	12/Cs

- Skin protectant
- Diaper rash ointment

1150-1157 HCPCS: A6250

DynaShield® Skin Protectant Barrier Cream

Reorder No.	Size	Quantity
1195	4 oz. Tube	24/Cs

- Zinc oxide based skin protectant enriched with Vitamins A, D, and E, plus aloe vera
- Effective in the treatment and prevention of diaper rash
- Treats dry skin and rashes
- Acts as a moisture barrier to protect and promote healthy skin
- Also available with dimethicone (see Reorder No. 1199)
- Vanishes upon application
- Pleasant fragrance



1195 HCPCS: A6250



DynaShield® with Dimethicone Skin Protectant Barrier Cream

Reorder No.	Size	Quantity
1199	4 oz. Tube	24/Cs

- Zinc oxide based skin protectant for the treatment and prevention of diaper rash
- Dimethicone helps skin retain moisture, reducing dryness, flaking and cracking
- Promotes the development of healthy skin

1199 HCPCS: A6250



LanaShield® Skin Protectant Cream

Reorder No.	Size	Quantity
1263	4 oz. Tube	24/Cs

- A high lanolin formulation skin protectant
- Helps prevent and treat diaper dermatitis
- Protects chafed skin or minor skin irritations due to incontinence and helps seal out wetness
- Ideal for diabetic skin, cracked heels and fissures on feet, dry, cracked or reddened skin
- Keeps thickened skin from becoming hard and brittle
- Protects against stage I and II pressure sores
- Helps protect ulcer prone skin

1261-1263 HCPCS: A6250



DynaGel Moisturizing Wound Hydrogel

Reorder No.	Size	Quantity
1280	3 oz. Tube	24/Cs

- Maintains moist wound healing environment
- Use DynaGel Moisturizing Wound Hydrogel for dressing and management of stasis ulcers, pressure ulcers (stages 1-4), 1st and 2nd degree burns, cuts, abrasions, skin irritations, post-operative incisions and skin conditions associated with peristomal care
- Temporarily protects and helps relieve minor skin irritation and itching of minor cuts, scrapes and burns

1280 HCPCS: A6248



CalaSoothe® Skin Protectant/Moisture Barrier Cream

Reorder No.	Size	Quantity
1271	3.5 g Packet	2/144/Cs
1275	4 oz. Tube	24/Cs

- Moisture barrier that prevents & helps heal skin irritations
- Use to treat skin irritation from urine, diarrhea, perspiration, fistula drainage, minor burns and cuts
- Feeding tube site leakage
- Wound drainage (peri-wound skin)
- Scrapes
- Itching

1271-1275 HCPCS: A6250



Skincote™

Reorder No.	Description	Quantity
1506	Skincote™ Protective Dressing Applicators	20/50/Cs

- Applied to skin with pre-moistened applicator
- Provides protective coating on skin. When dry, apply bandage or appliance.
- Aids in keeping skin free of irritation; adhesive or appliance adheres to Skincote™ dressing, not skin
- Does not have to be removed when changing bandage or appliance

1506 HCPCS: A5120 – if ostomy, HCPCS: A6250 – all other uses

Packing Strips, Plain – Sterile

Reorder No.	Size	Quantity
3401	¼"×5 yd., Plain	12/Cs
3402	½"×5 yd., Plain	12/Cs
3403	1"×5 yd., Plain	12/Cs
3404	2"×5 yd., Plain	12/Cs

- Ideal for use as nasal packing, drainage wicks, or for packing wounds
- Specially woven gauze will not ravel, lint or fray
- Plain

3401-3404 HCPCS: A6407

Packing Strips, Iodoform – Sterile

Reorder No.	Size	Quantity
3411	¼"×5 yd., Iodoform	12/Cs
3412	½"×5 yd., Iodoform	12/Cs
3413	1"×5 yd., Iodoform	12/Cs
3414	2"×5 yd., Iodoform	12/Cs

- Ideal for use as nasal packing, drainage wicks, or for packing wounds
- Specially woven gauze will not ravel, lint or fray
- Impregnated with an iodoform solution
- 100% cotton

3411-3414 HCPCS: A6266

Unna Boot Bandages

Reorder No.	Size	Quantity
3453	3"×10 yd.	12/Cs
3454	4"×10 yd.	12/Cs

Unna Boot Bandages with Calamine

Reorder No.	Size	Quantity
3455	3"×10 yd.	12/Cs
3456	4"×10 yd.	12/Cs

- For treatment of venous stasis leg ulcers, thrombophlebitis, lymphatic edema, sprains, strains and dislocations
- Soothing zinc oxide paste formula
- Plain or with calamine
- Enhances patient comfort
- Individually foil wrapped bandages
- Unique knit construction allows for more uniform distribution of paste
- Finished edges
- Bandage will not fray into wound site
- Bandages rolled on inner core for easier application

3453-3454 HCPCS: A6456



Povidone-Iodine Prep Solution

Reorder No.	Description	Quantity
1413	Povidone-Iodine Prep Solution, 4 oz. (118 ml)	48/Cs
1414	Povidone-Iodine Prep Solution, 8 oz. (236 ml)	24/Cs
1415	Povidone-Iodine Prep Solution, 16 oz. (473 ml)	24/Cs
1416	Povidone-Iodine Prep Solution, 1 Gallon (3,785 ml)	4/Cs

- 10% povidone-iodine, USP equivalent to 1% available iodine
- For antiseptic treatment of skin and mucosa
- Surgical site preparation
- Venipuncture
- Care of abrasions, lacerations, and minor burns

Povidone-Iodine Scrub Solution

Reorder No.	Description	Quantity
1425	Povidone-Iodine Scrub Solution, 16 oz. (473 ml)	24/Cs
1426	Povidone-Iodine Scrub Solution, 1 Gallon (3,785 ml)	4/Cs

- 7.5% povidone-iodine, USP equivalent to 0.75% available iodine
- Effective for pre-operative hand scrubbing and surgical site preparation
- Antiseptic scrub for minor first aid



Adhesive Tape Remover Pads

Reorder No.	Description	Quantity
1505	Adhesive Tape Remover Pads	10/100/Cs

- Aids in the removal of adhesive tapes
- Leaves the skin free of tape residue
- Non-irritating, reduces patient discomfort

1505 HCPCS: A4456



Heel Protectors

Reorder No.	Description	Quantity
4340	Heel Protectors	1 Pr/Pkg, 10/Cs

- Extra padding with seamless construction under heel
- Reusable and washable
- Breathable, water-resistant fabric helps promote air circulation and wicks moisture away
- Padded self-closure allows for easy application and removal





Value Pack!
Double the Quantity in a Box

dynaplus⁺ Nitrile Gloves

Dynaplus Nitrile Gloves Provide Strength Plus Value!

Reorder No.	Description	Quantity
2515	Nitrile Exam Gloves – XS	10/200/Cs
2516	Nitrile Exam Gloves – S	10/200/Cs
2517	Nitrile Exam Gloves – M	10/200/Cs
2518	Nitrile Exam Gloves – L	10/200/Cs
2519	Nitrile Exam Gloves – XL	10/180/Cs

DynaPlus™ Nitrile Examination Gloves deliver the protection you need in a value pack – double the quantity in a box. Value pack saves you time and money!

- Superior Comfort
- Textured fingertips
- Strong, easy-to-don beaded cuffs
- Powder-Free
- Not made with natural rubber latex
- FDA Registered



True Advantage® High Risk Gloves

Reorder No.	Description	Quantity
6511	Powder-Free – XS	10/50/Cs
6512	Powder-Free – S	10/50/Cs
6513	Powder-Free – M	10/50/Cs
6514	Powder-Free – L	10/50/Cs
6515	Powder-Free – XL	10/50/Cs

- The first incredibly soft nitrile glove that is chemo approved and improves upon the feel of latex
- Powder-Free Exam Glove with polygide lining
- Not made with natural rubber latex
- Meets NFPA standards and is chemotherapy approved



Safe-Touch® Vinyl Exam Gloves – Powder-Free, Non-Sterile

Reorder No.	Description	Quantity
2611	Vinyl Exam Gloves, Powder-Free – S	10/100/Cs
2612	Vinyl Exam Gloves, Powder-Free – M	10/100/Cs
2613	Vinyl Exam Gloves, Powder-Free – L	10/100/Cs
2614	Vinyl Exam Gloves, Powder-Free – XL	10/100/Cs

Tough Strength, Comfortable Fit

When it comes to choosing the right glove, you need to be very selective. Finding the right fit with the right sensitivity is key to your decision. That's what Dynarex Safe-Touch® Vinyl Exam gloves achieve. Safe-Touch® gloves are the first choice in vinyl gloves all across America. Our unique construction allows for acute sensitivity with enhanced protection. Safe-Touch® Vinyl Exam gloves deliver acute sensitivity and less fatigue.

- Ideal for health care personnel with acute sensitivity to powdered gloves
- For laboratory procedures where powder free gloves are prescribed

Also for industrial supply:

- Component assemblers
- Electronics industry
- Computer chip manufacturers
- FDA Registered

2611-2614 HCPCS: A4927

**Visit dynarex.com
to see our full line
of exam gloves**

Powdered gloves are no longer for sale by Dynarex. The US Food and Drug Administration (FDA) issued a final rule banning powdered medical gloves effective January 18, 2017.

Wound Stages Reference Guide and Wall Chart



Advanced Wound Care Dressings

Designed to promote a moist environment, thereby accelerating the healing of many difficult-to-treat wounds or chronic wounds. Substances that help to provide ideal moisture conditions include alginate fiber, foam, and hydrocolloid dressings.



CuraFoam™ Foam Dressing

- Maintains a moist environment, while preventing bacterial contamination
- Used to manage minor and acute wounds – from ulcers to donor sites

Reorder No.	CuraFoam™	Quantity
3011	2"×2" – Foam Dressing	12/10/Cs
3012	4"×4½" – Foam Dressing	12/10/Cs
3013	6"×6" – Foam Dressing	12/10/Cs

3011 HCPCS: A6209, 3012 & 3013 HCPCS: A6210



DynaDerm™ Hydrocolloid Dressing

Dressings that can be worn for several days and maintain a moist wound environment.

- Used on non-infected wounds such as ulcers
- Thin edge for better skin adhesion

Reorder No.	DynaDerm™	Quantity
3014	2"×2" – Hydrocolloid Dressing – Thin	12/20/Cs
3015	4"×4" – Hydrocolloid Dressing – Thin	12/10/Cs
3016	6"×6" – Hydrocolloid Dressing – Thin	12/5/Cs
3017	6"×7" – Hydrocolloid Dressing – Sacral	12/5/Cs
3018	4"×4" – Hydrocolloid Dressing – Extra Thin	12/10/Cs
3019	6"×6" – Hydrocolloid Dressing – Extra Thin	12/5/Cs
3020	4"×4" – Hydrocolloid Dressing – Standard	12/5/Cs

3014, 3015 & 3018 HCPCS: A6234, 3016 & 3017 HCPCS: A6238, 3019 HCPCS: A6235, 3020 HCPCS: A6209



DynaLevin™ Waterproof Adhesive Bordered Foam

- High absorbency while obtaining a moist environment
- Used to manage chronic and acute wounds

Reorder No.	DynaLevin™	Quantity
3021	4"×4" – Waterproof Adhesive Bordered Foam	12/10/Cs
3022	6"×6" – Waterproof Adhesive Bordered Foam	12/10/Cs

3021 & 3022 HCPCS: A6212



FoamFlex™ Non-Adhesive Waterproof Foam

- Sterile foam dressing with a semi-permeable film – prevents bacterial contamination
- Used for ulcers and low to moderate exuding wounds

Reorder No.	FoamFlex™ Description	Quantity
3023	2"×2" – Non-Adhesive Waterproof Foam	12/10/Cs
3024	4"×4" – Non-Adhesive Waterproof Foam	12/10/Cs
3025	6"×6" – Non-Adhesive Waterproof Foam	12/10/Cs

3023 & 3024 HCPCS: A6209, 3025 HCPCS: A6210



DynaGinate™ Calcium Alginate Dressing

- Used as a topical wound dressing for moderate to high exuding wounds absorbing up to 17 times its own weight

Reorder No.	DynaGinate™	Quantity
3026	2"×2" – Calcium Alginate Dressing	12/10/Cs
3027	4½"×4½" – Calcium Alginate Dressing	12/10/Cs
3028	4"×8" – Calcium Alginate Dressing	12/5/Cs
3029	2 g × 30 cm – Calcium Alginate Rope Dressing	12/5/Cs

3026 HCPCS: A6196, 3027 & 3028 HCPCS: A6197, 3029 HCPCS: A6199



DynaGinate™ AG Silver Calcium Alginate Dressing

- Provides 3 days of continuous antibacterial protection (same as Calcium Alginate, with antibacterial silver)
- Used on infected wounds and wounds suspected of possible infection

Reorder No.	DynaGinate™ AG	Quantity
3030	2"×2" – Silver Calcium Alginate Dressing	10/10/Cs
3031	4"×5" – Silver Calcium Alginate Dressing	10/10/Cs
3032	4"×8" – Silver Calcium Alginate Dressing	10/5/Cs
3033	2 g × 30 cm – Silver Calcium Alginate Rope Dressing	10/5/Cs

3030 HCPCS: A6196, 3031 & 3032 HCPCS: A6197, 3033 HCPCS: A6199



DynaGuard™ Waterproof Composite Dressing

- Multi-layer dressing with a low adherent layer that protects the wound
- Used on ulcers, chronic and acute wounds, and donor sites

Reorder No.	DynaGuard™	Quantity
3035	4"×4" – Waterproof Composite Dressing	12/10/Cs
3036	6"×6" – Waterproof Composite Dressing	12/10/Cs

3035 & 3036 HCPCS: A6203



DynaFoam™ Waterproof Bordered Foam

- Multi-layer dressing with a low adherent layer that protects the wound
- Used on ulcers, chronic and acute wounds, and donor sites

Reorder No.	DynaFoam™	Quantity
3037	4"×4" – Waterproof Bordered Foam	12/10/Cs
3038	6"×6" – Waterproof Bordered Foam	12/10/Cs

3037 HCPCS: A6212, 3038 HCPCS: A6213



Petroleum Gauze Dressing

- Non-adherent primary dressing that maintains a moist wound bed for healing
- Cotton gauze impregnated with petroleum for a smooth and conforming dressing
- Used for non-draining wounds such as tube sites, skin grafts, circumcisions, burns, non-infected wounds, pressure ulcers (Stages 2, 3, 4) and abrasions

Reorder No.	Petroleum Gauze	Quantity
3039	3"×9" – Petroleum Gauze Dressing	4/50/Cs
3040	3"×9" – Petroleum Gauze Dressing	10/12/Cs

3039 & 3040 HCPCS: A6223



CuraFoam™ AG Silver Foam Dressing

- Foam dressing infused with silver ions for antimicrobial protection
- Ionic silver inhibits microbial growth, preventing colonization on the dressing to help manage the wound
- Absorbs up to 5 times its own weight
- Used as a barrier to bacterial penetration and for management of partial and full thickness wounds such as pressure ulcers, 1st and 2nd degree burns, surgical wound sites, diabetic ulcers and donor sites

Reorder No.	CuraFoam™ AG	Quantity
3046	2"×2" – Silver Foam Dressing	10/10/Cs
3047	4"×4" – Silver Foam Dressing	10/10/Cs
3048	6"×6" – Silver Foam Dressing	10/10/Cs

3046, 3047 & 3048 HCPCS: A4649



DynaFoam™ AG Bordered Silver Foam Dressing

- Self-adherent primary foam dressing with silver ions and a secondary adhesive border
- Ionic silver inhibits microbial growth, preventing colonization on the dressing to help manage the wound
- Absorbs up to 5 times its own weight
- Vapor permeable border is waterproof and leakproof, providing effective protection against contamination
- Used as a barrier to bacterial penetration and for management of partial and full thickness wounds such as pressure ulcers, 1st and 2nd degree burns, surgical wound sites, diabetic ulcers and donor sites

Reorder No.	DynaFoam™ AG Description	Quantity
3049	4"×4" – Bordered Silver Foam Dressing	10/10/Cs
3050	6"×6" – Bordered Silver Foam Dressing	10/10/Cs

3049 & 3050 HCPCS: A4649



Xeroform Petrolatum Dressing

- Sterile, fine mesh gauze impregnated with a blend of Xeroform and Petroleum
- Maintains moist healing environment

Reorder No.	Xeroform Petrolatum Dressing	Quantity
3053	4"×4" – Xeroform Petrolatum Dressing	4/25/Cs
3054	5"×9" – Xeroform Petrolatum Dressing	4/50/Cs

3053 HCPCS: A6222, 3054 HCPCS: A6223



SiliGentle™ Silicone Foam Dressing

- Consists of a silicone wound contact layer, super absorbent pad layer and a vapor permeable and waterproof film
- The gentle silicone layer can be moved without losing its adherence
- Can minimize pain and trauma to wound and its surrounding skin
- Provides superior absorption and locks exudates away

Reorder No.	SiliGentle™	Quantity
3055	2"×2" – Silicone Foam Dressing	12/10/Cs
3056	4"×4" – Silicone Foam Dressing	12/10/Cs
3057	6"×6" – Silicone Foam Dressing	12/10/Cs
3058	2"×2" – Silicone Bordered Foam Dressing	12/10/Cs
3059	4"×4" – Silicone Bordered Foam Dressing	12/10/Cs
3060	6"×6" – Silicone Bordered Foam Dressing	12/10/Cs
3061	Heel, 10"×9" – Silicone Bordered Foam Dressing	12/5/Cs
3062	Sacral, 7"×7" – Silicone Bordered Foam Dressing	12/5/Cs
3063	Lg Sacral, 9"×9" – Silicone Bordered Foam Dressing	12/5/Cs

3055 & 3056 HCPCS: A6209, 3057 HCPCS: A6210, 3058-3060 & 3062 HCPCS: A6212, 3061 & 3063 HCPCS: A6213



DynaGel™ Hydrogel Impregnated Gauze Dressing

- Suitable dressing for gentle packing of dry to minimally exuding deep wounds
- Enables moist healing environment

Reorder No.	DynaGel™	Quantity
3064	2"×2" – Hydrogel Impregnated Gauze Dressing	12/15/Cs
3065	4"×4" – Hydrogel Impregnated Gauze Dressing	12/15/Cs

3064 HCPCS: COMING SOON!, 3065 HCPCS: A6231



Oil Emulsion Dressing

- Sterile, knitted gauze dressing impregnated with an oil emulsion blend
- Maintains moist healing environment

Reorder No.	Oil Emulsion Dressing	Quantity
3067	3"×3" – Oil Emulsion Dressing	4/50/Cs
3068	3"×8" – Oil Emulsion Dressing	6/24/Cs
3070	5"×9" – Oil Emulsion Dressing	6/12/Cs

3067 HCPCS: A6222, 3068 HCPCS: A6222, 3070 HCPCS: A6223



Dynarex L-Mesitran Honey Wound Dressing

- Creates a moist wound environment
- Facilitates good wound bed preparation

Reorder No.	Dynarex L-Mesitran Wound Dressing	Quantity
3071	4"×4" – Tulle	10/10/Cs
3073	4"×4" – Border	10/10/Cs
3075	4"×4" – Hydro	10/10/Cs
3077	Soft 0.5 oz. (15 g) Tube	24/1/Cs
3078	Soft 1.75 oz. (50 g) Tube	24/1/Cs

3071 HCPCS: A4649, 3073 HCPCS: A6245, 3075 HCPCS: A6242



SiliGentle™ AG Silver Silicone Dressing

- Antimicrobial soft silicone foam dressing that absorbs exudate
- Maintains moist healing environment

Reorder No.	SiliGentle™ AG Silver Silicone Dressing	Quantity
3080	2"×2" – Non-Adherent	5/10/Cs
3082	4"×5" – Non-Adherent	5/10/Cs
3083	6"×6" – Non-Adherent	5/10/Cs
3084	2"×2" – Bordered	5/10/Cs
3085	4"×4" – Bordered	5/10/Cs
3086	6"×6" – Bordered	5/10/Cs

3080-3086 HCPCS: COMING SOON!



DynaSorb™ Super Absorbent Dressing

- Rapidly absorbs wound exudate into super absorbent polymer core
- Minimizes the risk of maceration and leakage

Reorder No.	DynaSorb™ Super Absorbent Dressing	Quantity
3087	4"×4" – Non-Adherent	12/10/Cs
3088	6"×6" – Non-Adherent	12/10/Cs
3089	4"×4" – Self-Adherent	12/10/Cs
3090	6"×6" – Self-Adherent	12/10/Cs

3087-3090 HCPCS: COMING SOON!

ADVANCED WOUND CARE DRESSING PRODUCT LINE WALL CHART

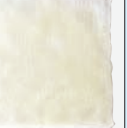
Product	Reorder No.'s and Sizes	Description	Uses	Pressure Injury Stages*	Absorbency Level and Exudate Level	Comparable Products	HCPCS Code
	DynaDerm™ Hydrocolloid Dressing (Thin; Extra-Thin; Standard)	Maintains a moist wound environment that remains permeable to moisture vapor and oxygen. Can be safely worn for several days, depending on the wound condition and exudate levels.	• Non-infected wounds • Partial thickness ulcers • Full-thickness ulcers	2, 3, 4	Low	• DermaRite • DermaFilm • Kendall Ultec • ConvaTec Duoderm • Medline ExuDerm	3014–A6234 3015–A6234 3016–A6238 3017–A6238 3018–A6234 3019–A6235 3020–A6209
	CuraFoam™ Foam Dressing	Maintains a moist wound environment, prevents bacterial contamination and absorbs up to 20 times its own weight.	• Manage chronic and acute wounds • Lower extremity ulcers, pressure ulcers, donor sites, and full thickness wounds • Low to moderate exuding wounds • Partial and full thickness wounds	2, 3, 4	High	• HydraFoam • Medline OptiFoam • Kendall Hydrasorb	3011–A6209 3012–A6210 3013–A6210
	DynaLevin™ Waterproof Adhesive Bordered Foam	Maintains a moist wound environment. Absorbs four times more than hydrocolloids of the same size and will not adhere to wound bed.	• Manage chronic and acute wounds • Low to moderate exuding, partial and full thickness wounds	2, 3, 4	Medium	• DermaRite • DermaLevin • Smith & Nephew Allevyn Adhesive	3021–A6212 3022–A6212
	Foam Flex™ Non-Adhesive Waterproof Foam Dressing	Sterile foam dressing maintains a moist wound environment, has a semi-permeable film and absorbs 4 times more than hydrocolloids. Also prevents bacterial contamination and conforms to awkward-to-dress areas.	• Manage chronic and acute wounds • Lower extremity ulcers, pressure ulcers, donor sites, and full thickness wounds • Low to moderate exuding wounds • Partial and full thickness wounds	2, 3, 4	High	• DermaRite • DermaFoam • Smith & Nephew Allevyn Foam	3023–A6209 3024–A6209 3025–A6210
	DynaFoam™ Waterproof Bordered Foam	Primary foam dressing with a waterproof composite secondary layer. Foam pad absorbs up to 7 times its own weight in fluid while the secondary composite keeps the foam in place. Maintains a moist wound environment while protecting and cushioning the wound.	• Manage chronic and acute wounds • Lower extremity ulcers, pressure ulcers, donor sites, and full thickness wounds • Low to moderate exuding wounds • Partial and full thickness wounds	2, 3, 4	High	• DermaRite Bordered Foam • DeRoyal • Polyderm Plus	3037–A6212 3038–A6213
	SilGentle™ Silicone Foam Dressing and Silicone Bordered Foam Dressing	Consists of a silicone wound contact layer, super absorbent pad layer and a vapor permeable and waterproof film. The gentle silicone layer can be moved without losing its adherence. Can minimize pain and trauma to wound and its surrounding skin. Provides superior absorption and locks exudates away.	Indicated for the management of partial and full thickness wounds, including: • Pressure ulcers • Leg and foot ulcers • Diabetic ulcers • Venous ulcers • Pressure sores • Traumatic wounds • Donor sites • Skin tears	2, 3, 4	High	• DermaRite • ComfortFoam and ComfortFoam Border • Coloplast • Biatain Silicone Foam • Molnlycke Health • Care Meliplex Border • Smith & Nephew Allevyn Gentle and Allevyn Gentle Border	3055–A6209 3056–A6209 3057–A6210 3058–A6212 3059–A6212 3060–A6212 3061–A6213 3062–A6212 3063–A6213
	DynaSorb™ Super Absorbent Dressings	Rapidly absorbs wound exudate into super absorbent polymer core. Minimizes the risk of maceration and leakage, trapping wound fluids away. Self-Adherent style features silicone contact layer, providing gentle care for fragile skin. Sterile.	Indicated for the management of partial and full thickness wounds, including: • Leg ulcers • Pressure ulcers • Non-infected Diabetic Foot Ulcer • Surgical Wounds • Donor Sites	2, 3, 4	High		
	CuraFoam™ AG Silver Foam Dressing	Foam dressing infused with silver ions for antibacterial protection. Ionic silver inhibits bacteria growth, preventing colonization on the dressing to help manage the wound. Absorbs up to 8 times its own weight.	• Pressure ulcers • 1st and 2nd degree burns • Surgical wound sites • Diabetic ulcers • Donor sites	3, 4	High	• DermaRite • HydraFoam AG • Smith & Nephew Allevyn AG • Medline • Optifoam AG	3046–A4649 3047–A4649 3048–A4649
	SilGentle™ AG Silver Silicone Bordered Foam Dressing & Silver Silicone Foam Dressing	Antimicrobial soft silicone foam dressing that absorbs exudate and maintains a moist wound environment, providing the wound with an optimal healing environment. Can be used for a wide range of exuding wounds with delayed healing due to bacteria or where there is risk of infection. Soft and conformable.	Indicated for the management of partial and full thickness wounds, including: • Leg ulcers • Pressure ulcers • Second-degree Burns • Donor Sites • Skin Abrasions	2, 3, 4	High		

CAUTION: Federal Law (USA) restricts this device to sale by or on behalf of a licensed practitioner.





ADVANCED WOUND CARE DRESSING PRODUCT LINE WALL CHART

Product	Reorder No.'s and Sizes	Description	Uses	Pressure Injury Stages*	Absorbency Level and Exudate Level	Comparable Products	HCPCS Code
 	3049 – 4" x 4" 3050 – 6" x 6"	Self-adherent primary foam dressing with silver ions and a secondary adhesive border. Absorbs up to 9 times its own weight. Ionic silver inhibits bacteria growth, preventing colonization on the dressing to help manage the wound. Vapor permeable border is waterproof and leakproof, providing effective protection against contamination.	• Pressure ulcers • 1st and 2nd degree burns • Surgical wound sites • Diabetic ulcers • Donor sites	3, 4	High	• DermaRite HydraFoam AG • Smith & Nephew Allevyn AG • Medline Optifoam AG • Coloplast Biatain AG	3049–A4649 3050–A4649
 	3030 – 2" x 2" 3031 – 4" x 5" 3032 – 4" x 8" 3033 – 2g x 30 cm	Same as Calcium Alginate dressing, with antibacterial Silver. Provides 99.99% antibacterial protection for up to 24 hours. Absorbs 12 g/100 cm ² its own weight in fluid.	• Infected wounds and wounds suspected of possible infection • Pressure ulcers • Leg ulcers • Diabetic wounds • Donor sites • Moderate to heavy draining • Partial and full thickness wounds	N/A	High	• DermaRite DermaGinate AG • Convatec Aquacel AG • Johnson & Johnson Silvercel	3030–A6196 3031–A6197 3032–A6197 3033–A6199
 	3064 – 2" x 2" 3065 – 4" x 4"	Sterile gauze impregnated with hydrogel. Convenient for gentle filling of dry or minimally exuding wounds. Helps soften eschar and necrotic tissue.	Used as a primary dressing for the management of: • Acute or chronic partial and full thickness wounds/ulcers that are dry or with minimal exudate • Wounds with tunneling	3, 4	None	• DermaRite DermaGauze • Skintegrity Hydrogel Impregnated Gauze	3065–A6231
 	3026 – 2" x 2" 3027 – 4" x 4" 3028 – 4" x 8" 3029 – 2g x 30 cm	Used as a topical wound dressing for moderate to high exuding wounds absorbing up to 15 times its own weight. Conforms readily to any wound bed. Gels on contact with moisture, and assists in maintaining a moist wound healing environment.	• Pressure ulcers • Diabetic ulcers • Leg ulcers • Donor sites • Surgical wounds • Lacerations and abrasions	3, 4	High	• DermaRite DermaGinate	3026–A6196 3027–A6197 3028–A6197 3029–A6199
 	3053 – 4" x 4" 3054 – 5" x 9"	Sterile, fine mesh gauze impregnated with a blend of Xeroform and Petroleum. Medicated to prevent infection of wound site. Non-adherent to the wound site.	• Maintains moist wound environment • Non-occlusive primary dressing, allowing the flow of exudate away from wound site into a secondary dressing • Indicated for use on minimally draining wounds, including surgical incisions, lacerations, donor sites and burns	2, 3, 4	Medium to High		
 	3039 – 3" x 9" 3040 – 3" x 9"	Non-adherent primary dressing that maintains a moist wound bed for healing. Cotton gauze impregnated with petroleum for a smooth and conforming dressing.	• Used for non-draining wounds such as tube sites, skin grafts, circumcisions, burns, non-infected wounds, pressure ulcers and abrasions	2, 3, 4	Medium to High	• Curad Sterile Petroleum Gauze • Covidien Vaseline Petrolatum Gauze • DermaSciences Petrolatum Gauze • Non-Adhering Dressing	3039–A6223 3040–A6223
 	3067 – 3" x 3" 3068 – 3" x 8" 3070 – 5" x 9"	Sterile, knitted gauze dressing impregnated with an oil emulsion blend. Non-adherent to the wound site. Maintains moist wound environment. Non-occlusive primary dressing, allowing the flow of exudate away from wound site into a secondary dressing.	Used on donor sites, graft sites and draining wounds	2, 3, 4	Medium to High		
 	3035 – 4" x 4" 3036 – 6" x 6"	Sterile multi-layered dressing. Low adherent layer protects the wound as its semi-occlusive layer keeps external contamination from seeping through.	• Manage chronic or secondary dressing • Manage chronic and acute wounds • Lower extremity ulcers • Pressure ulcers • Donor Sites • Partial and full thickness wounds • Low to moderate exuding wounds	2, 3, 4	Medium	• DermaRite DermaDress • Smith & Nephew CovSite Plus	3035–A6203 3036–A6203
 	3071 – 4" x 4" 3073 – 4" x 4" 3075 – 4" x 4" 3077 – Soft 0.5 oz. 3078 – Soft 1.75 oz.	Creates a moist wound environment, facilitates good wound bed preparation	• Cleanses the wound, reduces unpleasant odor • Debrides by autolysis, aids eschar removal • Stimulates wound healing • Anti-inflammatory	2, 3, 4	High (Hydro & Border) Medium (Tulle)	• Dukal Activon® Manuka Honey Tulle • Derma Sciences MediHoney® Hydrogel Adhesive • Derma Sciences MediHoney® Hydrogel Non-Adhesive	3071–A4649 3073–A6245 3075–A6242

*Pressure injury and stage information based on reference information from www.npuap.org. The use of NPUAP material does not imply endorsement of products or programs associated with the use of the material.

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***Creates a moist
wound environment,
facilitates good wound
bed preparation***

- *Cleanses the wound,
reduces unpleasant odor*
- *Debrides by autolysis,
aids eschar removal*
- *Stimulates wound healing*
- *Anti-inflammatory*

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Pages
14-16*



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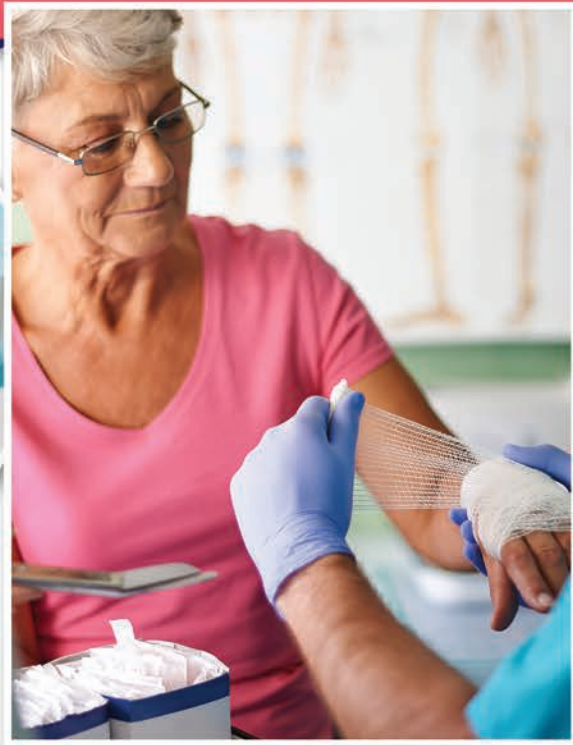
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