



Roosin 
Medical
Better Roosin Better Life

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RX/QP-SD-05-01, A/2, 2019.10.31



Algicare

Calcium Alginate Dressing



ALGICARE IS MADE FROM ACIDS THAT ARE OBTAINED FROM BROWN SEAWEED.

The calcium salts of alginic, mannuronic, and gulonic acids are processed into nonwoven, biodegradable fibers. When these fibers come into contact with fluid rich in sodium, the calcium ions undergo a transaction that results in the formation of a soluble sodium gel. This gel formation can also promote autolytic debridement of the wound and provide a moist environment for wound healing process.

Features

- High absorbency
- Excellent wet and dry strength
- Easy to use
- Remove painlessly
- Fast gelling
- Promotes healing through a moist wound environment
- Comfortable and soft

Advantage

- High absorption dressing for highly exuding wounds, creates moist wound environment conducive to healing. Easy to use because it remains intact when saturated, dressing can be removed in one piece.
- Cost effective, absorbs more exudate thereby reducing the number of dressing changes and nursing time.
- Absorbs Moderate to Heavy Exudate: Dressing absorbs a moderate to heavy amount of fluid coming from the wound.
- Indicated for Full Thickness Wounds: Dressing can be used for a wound that has penetrated the epidermis, the dermis and into or through the subcutaneous tissue.
- Fills in Dead Space: A dressing that takes the shape of the wound cavity completely filling in the space around the wound.
- Sterile Packaging: Product is sealed in a package that maintains an environment in which no living organisms exist.

Indications

It is suitable for all type of the wound with large exudates, keep the wound moist and absorb the exudate.

For OTC applications:

- Lacerations
- Abrasions
- Skin tears
- Minor burns

For professional healthcare:

- Leg Ulcers
- Pressure ulcers
- Diabetic foot ulcers
- Surgical wounds
- Lacerations
- Abrasions
- Venous ulcers
- Arterial ulcers
- Diabetic ulcers
- Donor sites
- Cavity wounds
- Graft wounds
- Post operative surgical wounds

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10
10×12.5	10
10×20	10
2×30	10
2g	10

Specifications can be customized

How to use



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RX/QP-SD-05-02, A/2, 2019.10.31



Algicare

Calcium Alginate Dressing (Rapid gel forming)



Alginate is a natural polymer material extracted from brown algae plants, is a kind of non-toxic, harmless, biodegradable pure natural green materials.

Using alginate as raw material, alginate fiber is produced by wet spinning process, can be used in textile, clothing, health care and other fields, is a kind of functional fiber material with high added value. When the alginate dressing touch with the effusion, it can be turn into a soft, sticky, wet alginate gel, it can keep wound moisture not easily lost quickly, provide moist healing environment for the wound surface. According to the theory of wet healing environment, keep the wound moist, can stimulate the growth and regeneration of capillary, keep the wound fresh, can accelerate the growth of granulation tissue and the formation of epithelium, and promote wound healing.

Features

- Excellent wet and dry strength
- Easy to use
- Remove painlessly
- Fast gelling
- Promotes healing through a moist wound environment
- Comfortable and soft

Advantage

It can absorb a large amount of fluid on the wound surface, effective to the wound surface to form and maintain a moist environment, promote wound healing. The healing process of the wound was healed without callus. Do not adhesion to the wound, Can reduce the injury of secondary treatment and relieve the pain of the wound, reduce the scars of the wound after healing.

Using methods

- The wound should be cleaned and disinfected before use. After the skin around the wound is dry, choose suitable size of the wound dressing, completely cover the wound.
- Tear off the protective film on the surface of the dressing and apply it directly to the wound.
- Use second dressing to fix the products (the two grade dressings can be gauze dressing, transparent film and non-woven tape etc.)
- For infected wounds, the dressing does not affect the whole and local body of drug using for the patients.

Main components

Mixture of fiber and calcium ions extracted from the natural seaweed.

Indications

It is suitable for all type of the wound with large exudates, keep the wound moist and absorb the exudate.

For OTC applications:

- Lacerations
- Abrasions
- Skin tears
- Minor burns

For professional healthcare:

- Leg Ulcers
- Pressure ulcers
- Diabetic foot ulcers
- Surgical wounds
- Lacerations
- Abrasions
- Venous ulcers
- Arterial ulcers
- Diabetic ulcers
- Donor sites
- Cavity wounds
- Graft wounds
- Post operative surgical wounds

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10
10×12.5	10
10×20	10
2×30	10
2g	10

Specifications can be customized

How to use

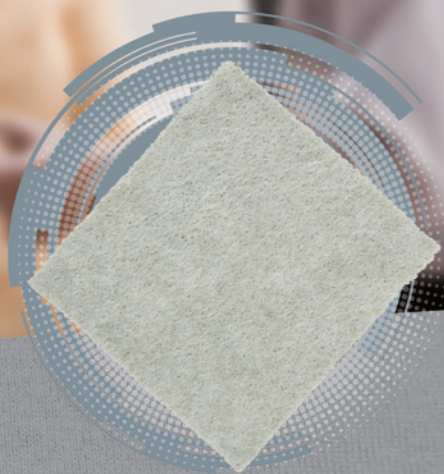


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RX/QP-SD-05-03, A/2, 2019.10.31



AlgicareAg

Silver Calcium Alginate Dressing

FDA 510K



ALGICARE AG UTILIZES A MIX OF CALCIUM ALGinate WITH THE ADDITION OF AN IONIC SILVER COMPLEX THAT RELEASES SILVER IONS IN THE PRESENCE OF WOUND EXUDATE.

As exudate is absorbed, the dressing forms a soft, cohesive gel that intimately conforms to the wound surface, maintaining an optimal moist wound-healing environment. Upon contact with wound exudates, sodium alginate rapidly gels which overlays the wound and provides a micro-environment that promotes healing and the formation of granulation tissue.

Features

- High Absorption Capacity
- Broad Spectrum Antimicrobial Effect
- Haemostatic Effect
- Promotes healing through a moist wound environment
- Comfortable and soft

Advantage

- High absorption dressing for highly exuding wounds, creates moist wound environment conducive to healing.
- Silver ions released in wound exudate provide effective antimicrobial protection against a broad spectrum of microorganisms.
- Up to 7days sustained Antimicrobial protection.
- Harmless to the patient resulting in increased patient comfort and safety.
- Can also be used for wounds requiring autolytic debridement.

Indications

- Indicated for moderately to heavily exuding wounds that are granulating or with areas of slough including
 - Post-operative wounds
 - Leg Ulcers
 - Pressure ulcers
 - Diabetic foot ulcers
 - Surgical wounds
 - Lacerations
- Abrasions
- Venous ulcers
- Arterial ulcers
- Diabetic ulcers
- Donor sites
- Cavity wounds
- Graft wounds
- Superficial and partial thickness burns

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10
10×12.5	10
10×20	10
2×30	10
2g	10

Specifications can be customized

How to use



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Burncare

Burn Gel Dressing



BURNCARE BURN DRESSING PROVIDES SUPERIOR RBURN TREATMENT TO HALT THE PROGRESS OF BURN INJURIES.

One of its big advantages over other burn treatments is the dressings don't stick to the burn area. Burn Dressings are sterile and utilize a foam pad that holds the gel and keeps it in place at the wound site, and the open celled foam used in the sterile dressings, to cool the injury effectively.

Advantage

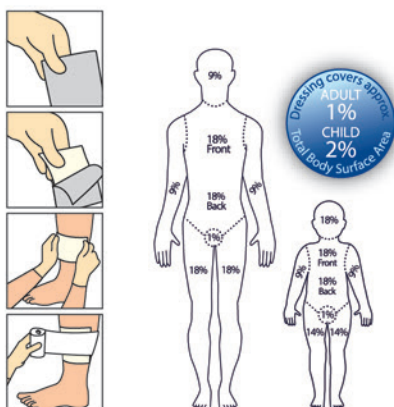
- It also completely non-adhesive, nontoxic, and won't irritate.
- The direct effective is lower the burning heat of burn scald and sunburn. Less pain.
- It will provide protection to avoid the damage of burn to healthy organization.
- Absorb and disperse heat immediately.

Re-usable Burn Gel (valve bag bottle)

DIRECTIONS:

- The spray is re-usable until emptied and is sterile until last drop
- Cleanse the nozzle before use by briefly spraying in the air
- Press the nozzle and spray onto the wound
- Do not let the nozzle touch the wound
- Do not use if the nozzle is clogged

How to use



Indications

- Use on burns, scalds and sunburn.

Attentions

Store at shady and cool place.

Specification

Size	Pcs/Pkg	Pkgs/Case
3.5g	6	120
5×5cm	20	16
5×15cm	12	16
10×10cm	20	8
20×20cm	6	8
30×30cm	6	3
30×40cm	6	16
40×60cm	6	16
120×160cm	6	2
50spray	6	8
59bottle	6	8
118bottle	4	3
120spray	1	50
25tube	1	50
50tube	1	50

Specifications can be customized



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RX/QP-SD-05-23, A/2, 2019.10.31



**Gentle and effective
wound and eyewash spray
for first aid**

**Irrigation solution
for eyes and wound wash**



Get fast and efficient first aid within seconds for both skin and eyes!

With the new Roosin Wound and eyewash Spray you get immediate and effective care to minor accidents such as cuts and scrapes on the skin or dust and dirt in the eyes. It helps you to minimize the risk of further infection or damage.

Roosin Wound and eyewash Spray is a portable, easy to use, saline-based and pain-free spray. It works at any angle, providing a balanced flow rate of sterile 0.9 % saline solution, strong enough for washing away clot and foreign bodies from wounds, yet soft enough for washing the eyes.

Ideal for the industrial sector, production industry, laboratories, transport of dangerous goods, first responders, law enforcement, firefighters, military and first rescue services, such as disaster relief.

Your benefits

- Quick and easy single hand operation
- Safe, precise and effective rinsing
- Dust cap to protect the spray nozzle from contamination
- Easy to transport, classed as a non-flammable aerosol
- Up to 100% product emptying
- Environmental friendly and fully recyclable
- Hypoallergenic
- Sterile solution without preservatives
- Shelf-life: 3 years.

Directions

- Cleanse the nozzle before use by briefly spraying in the air.
- Place the nozzle approximately 10 cm from the wound or eyes.
- Press the nozzle and spray onto the wound or into the eyes.
- Do not let the nozzle touch the wound or the eyes.
- Do not use if the nozzle is clogged.
- Do not use if the package is opened or damaged. Stop use immediately if irritation occurs.

Scope of application

The Irrigation solution for eyes and wound wash is mainly used for emergent eyes washing, to ease the pollution and harm to eyes of chemicals or eyewinkers. It can also be used for washing, cleaning the wounds. The product contacts the skin epidermis.

Specification

Size
50ml
250ml

Specifications can be customized

How to use



INGREDIENTS: Sodium chloride, water, phosphate



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RX/QP-SD-05-05, A/2, 2019.10.31



Hydrocolloid Dressing



HYDROCOLLOID DRESSING IS OCCLUSIVE AND ADHESIVE WAFER DRESSINGS, WHICH COMBINE ABSORBENT COLLOIDAL MATERIALS WITH ADHESIVE ELASTOMERS TO MANAGE LIGHT TO MODERATE AMOUNTS OF WOUND EXUDATE.

Hydrocolloid Dressing features ultra low coefficient of friction PU film which reduces risk of roll up and bunching, skin friendly hydrocolloid adhesive which interacts with skin moisture to provide a secure seal, tapered edges which reduces risk of edge lift and rolling or bunching up of dressing, flexible and comfortable hydrocolloid adhesive which molds to challenging anatomical locations, and high fluid absorption which is ideal for light to medium exuding pressure sores and leg ulcers. Hydrocolloid dressings contain a dressing matrix, which absorbs exudate and creates a gel like dressing. The gel may be retained inside the dressing where the matrix is located or the hydrocolloid gel may be formed in the wound. This combination enhances the total fluid handling capacity of the dressing whilst also ensuring that moisture is regulated within the wound. The hydrocolloid dressing is impermeable to water vapor, oxygen and bacteria. These dressings are not adherent to the wound bed and can be removed without tearing the granulation tissue underneath. They are best applied to wounds that produce light to medium exudate or transudate. If the wound is not too wet, these primary dressings may remain in place for 3-4 days.

Features

- High absorption level.
- Optimum peel strength.
- Minimal adhesive flow.
- Provide an optimal healing environment.
- For minimal to moderate exudate.

Advantage

- Highly conformable dressing designed for use on lightly exuding to dry wounds.
- Creates and maintains an optimal moist healing environment.
- Unique formulation absorbs exudate and helps prevent the exudate from causing maceration of the peri-wound skin.
- Impermeable to bacteria and other contaminants
- Self-adherent and mold well (don't adhere to the wound, only to the intact skin around the wound).
- May be used under venous compression products.
- Easy to apply.
- Minimally disrupt healing (the dressing can be worn for several days before it needs to be changed. See "Frequency of dressing changes" for more information.)

Indications

- Stage I Stage IV pressure ulcers.
- Partial thickness wounds and surgical sites.
- Full thickness wounds.
- Clinically infected wounds.
- Use as a protective dressing.
- Secondary dressing to hydrocolloid wound fillers.

Specification

	Size(cm)	Pcs/Pkg
10	5×5	10
10	10×10	10
10	15×15	10
10	15×18	10
10	5×5 Extra thin	10
10	10×10 Extra thin	10
10	15×15 Extra thin	10
10	15×18 Extra thin	10
10	20×20 Extra thin	10

Specifications can be customized

How to use



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RX/QP-SD-05-06, A/2, 2019.10.31



Hydrocolloid Foam Dressing



HYDROCOLLOID FOAM DRESSING IS A NEW TYPE WOUND DRESSING, WHICH IS DEVELOPED UNDER THE MOIST HEALING CONCEPT.

Hydrocolloid foam dressing can be used in various wounds, particular for chronic refractory wounds. The hydrocolloid layer is absorbent and viscous, can protect the wound, provide a suitable environment for the promotion of wound healing and easy to remove, do not damage the newborn tissue. When hydrocolloid foam dressing contact the wound surface, will create a moist environment, relieve pain, form gel, inhibit bacterial infection, and accelerate wound healing.

Main Components

Made up of low sensitive aqueous adhesive hydrocolloid and polyurethane or polyurethane foam .

Advantage

- Good absorbency.
- Create a moist environment, promote wound healing, relieve pain, changing the dressing less often.
- Waterproof, breathable, block the outside bacterial invasion.
- Good elasticity and adhesion, comfortable and convenient.
- Easy to use, painless, do not adhere to the wound.

Instructions

- Venous leg ulcer.
- I-II bedsore.
- Small burns.
- Postoperative wound.
- Various superficial wound and plastic wound.
- Granulation and epithelial formation of chronic wound.

Instructions

- Clean the pressure sore area with warm water.
- Use physiological saline to scrub the skin, if there is a wound, wash the wound with saline, dry the skin around the wound gently.
- After the skin around the wound is dry, choose the appropriate size of the wound dressing, dressing should completely cover the wound.
- Tear off the dressing bag, directly apply to the wound area.

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10
10×15	10

Specifications can be customized

How to use



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RX/QP-SD-05-07, A/2, 2019.10.31



Hydrogel Dressing



HYDROGEL DRESSINGS ARE USED IN A VARETY OF WOUND TYPES AND THEY ARE DESIGNED TO HOLD MOISTURE AT THE WOUND SURFACE, PROVIDING THE IDEAL ENVIRONMENT FOR WOUND CLEANSING AND AUTOLYTIC DEBRIDEMENT, WHERE THE BODY'S OWN ENZYMES DEBRIDE DEAD TISSUE (NECROSIS).

They are particularly useful in dry, necrotic wounds. The moisture donated by hydrogel dressings can help to soothe the wound and reduce pain. They are also able to absorb a certain amount of exudate, thereby providing moisture balance at the wound surface. The high moisture content of hydrogel dressings can also provide a barrier to microorganisms and help to prevent infection.

Structure performance

- Hydrogels are produced as a gel with little firm structure (known as amorphous dressings), or as flat sheets with a gel component added. Despite the fact that hydrogels contain high levels of water themselves, they are usually made up of a three-dimensional network of hydrophilic polymers, which are able to absorb moisture, such as wound fluid (exudate).
- Amorphous hydrogels require a secondary dressing to keep them in place, whereas flat sheet hydrogels are designed to maintain their shape even as they absorb moisture.
- Hydrogels are designed to donate or absorb moisture and provide an ideal moist healing environment.

Advantages

- The product has a good hydrophilic performance, can absorb the wound exudates, and no adhesion, does not damage the new granulation or epithelial tissue when changing the dressing.
- The product is transparent, easy to observe the wound at any time.
- The product is soft, elastic, has a good mechanical properties, non-toxic side effects, and permeability.

Information for use

- The wound should be cleaned and disinfected before use. After the skin around the wound is dry, choose suitable size of the wound dressing, completely cover the wound.
- Flat sheet hydrogels: tear off the protective film on the surges of the dressing and apply it directly to the wound.
- Amorphous hydrogels: use second dressing to fix the products (gauze dressing, transparent film and non-woven tape etc.).
- Hydrogels are not suitable for highly exuding wound as they provide increased moisture.
- Hydrogels can be used in infected wounds, as long as the patient is receiving systemic antibiotics and the dressing is changed regularly.

Scope of application

Hydrogels can also be used on:

- Pressure ulcers
- Surgical wounds
- Burns
- Skin tears
- Diabetes-related wounds

Specification

Size(cm)	Pcs/Pkg
5×5	15
10×10	25
25tube	1
50tube	1

Specifications can be customized

How to use

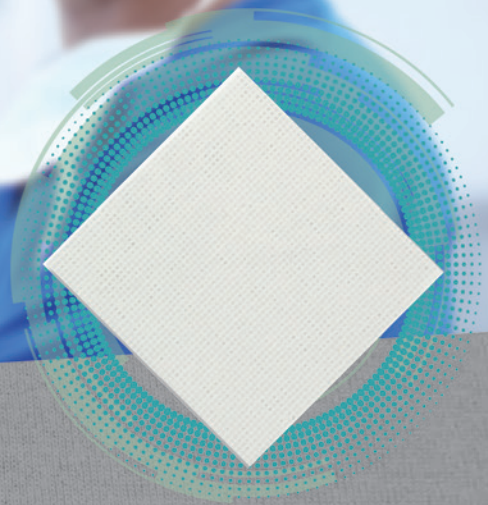


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RX/QP-SD-05-08, A/2, 2019.10.31



Hydrogel Gauze Dressing

Product composition

Name	Component
Hydrogel Gauze Dressing	Gauze and Hydrogel

Product advantages

White or pale yellow, not destroy the newborn epithelium and granulation tissue, also can absorb the wound exudates, accelerate wound healing, II degree deep wound can be 4-5days ahead of time to heal.

The scope of application

Mainly used for II degree deep wound.

Information for use

- Clean the wound with sterile saline or ringer solution and sterile swabs.
- Dry the skin surrounding the wound.
- Choose suitable size according to the wound area, the dressing should be larger than wound area.
- Apply it to wound base.

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10

Specifications can be customized

How to use





RX/QP-SD-05-09, A/2, 2019.10.31



Foam Dressing



Bubble has a long history in a different form used in wound care, the main raw material for polyurethane materials foam material, as a kind of high-end dressings, has been widely used in all kinds of medium to large wound drainage and chronic wounds, but not for a small amount of drainage or no drainage dry wound.

Foam dressing is a kind of good drainage management skills dressings, because it has abundant porous structure, the wound exudate is absorbed into the pore structure, and then through the capillary tension to outer diffusion, finally evaporate into the environment. In addition, the foam dressings are very easy to cut into a variety of different shapes, can be cut according to the actual circumstance of the wound.

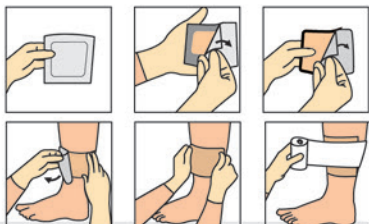
Composition

Name	Composition
Foam dressings (normal)	Polyurethane foam
Foam dressings (PU backing)	Polyurethane foam, PU/TPU film
Island (adhesive) foam dressings	Since the PU adhesive tape /permeability water thorn cloth tape, polyurethane foam, from type membrane

Advantages

- Absorb large amount of fluid, Suction fluid fast, heat insulation effect is good
- No residue and decomposition material
- Stick apply comfortable
- Easy to shape cutting into the shape of a match according to the wound
- Create and maintain a moist healing environment, promote wound healing
- Reduce the switching frequency, prevent adhesion when change dressings. Besides have the advantages of the above products, island foam dressing with silicon gel foam dressings has its unique advantages
- Island foam dressings and silica gel foam dressings with self-adhesive, without using secondary dressings
- Silicon gel foam dressings can make the drainage is not direct contact with the wound, to reduce the possibility of impregnation and infection

How to use



Using methods

- Cleanse the wound with sterile saline or Ringer solution and sterile swabs.
- Dry the skin surrounding the wound.
- Choose suitable size according to the wound area, the dressing should be larger than wound area.
- Apply foam to wound base.
- If using Foam Dressing (with Aivithout backing), secure foam dressing with the second dressing.
- If selecting Foam Dressing (Island/Foam silicone dressing), strip the release liner off, then apply the dressing to the wound.

Scope of application

Mainly used in the antaim of superficial and deep below the deactivation organizations (such as venous leg ulcer, n - IV period for pressure ulcers, diabetic foot ulcers, skin area cuts, bruises, incision, etc.) or granulation tissue type hollow wound and radiation injury.

Specification



Product code	Size(cm)	Pcs/Pkg
Foam dressing	5×5	10
Foam dressing	10×10	10
Foam dressing	15×15	10
PU foam dressing	5×5	10
PU foam dressing	10×10	10
PU foam dressing	15×15	10
Adhesive foam dressing	5×5	10
Adhesive foam dressing	10×10	10
Adhesive foam dressing	15×15	10
Adhesive foam dressing	20×20	10

Specifications can be customized



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RX/QP-SD-05-10, A/2, 2019.10.31



Silicone Foam Dressing



THE PRODUCT CAN FORM AND KEEP A MOIST ENVIRONMENT, PROMOTE WOUND HEALING ,AND REDUCE THE SECOND DAMAGE WHEN CHANGING THE DRESSING.

It's a disposable sterile product.it consists of silicone gel and polyurethane foam ,it has high liquid absorptive volume, isolates the wound penetrent liquid from the wound effectively,and reduce the possibility that the wound is infected.

Instructions

- Clean the wound with saline.
- Dry skin around the wound, select the appropriate specification (crop the product if necessary). Cover the wound completely.
- Tear the face mask. Stick to the wound.
- Use the second dressing to fix (island).

Instructions

The product is used for acute or chronic wounds and a variety of shades of wound.

- Venous leg ulcers
- Diabetic foot ulcers
- Burns 1st and 2nd degree
- Skin graft donor site wound

Specification



Size(cm)	Pcs/Pkg
7.5×7.5	10
10×10	10
15×15	10

Specifications can be customized

Contraindications

- The product is not suitable for dry wound.
- Infected wound must be used under control.

Basic action principle

The product can form and keep a moist wound heling environment, when the wound has a lot of exudation the exudation is absorbed in the foam thenspread out, not absorbed in the wound, the silicone film is in touch with wound, it prevents the exudation liquid from the wound, in a mois environment, promote the woung healing, stimulate cell proliferation, maintain cell viability, wound exudate fibroblast growth victor, epidermal growth factor and platelet-derived growth lador content is higher than the non-wetting environment, and these exudate itself can promote in vitro culture of fibroblasts, keratinocytes, and endothelial cell growth, at the same time, Moist environment accelerates the rate of migration of epidermal cells, as moist environment of the wound healing process is no scab healing, help the migration of epidermal cells and promote wound healing.

How to use

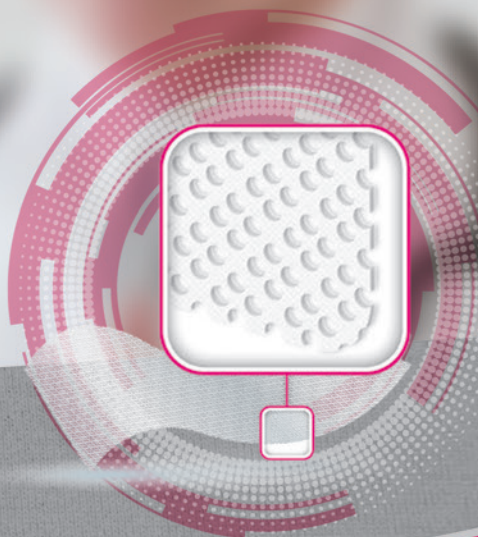


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RX/QP-SD-05-10, A/2, 2019.10.31



Silicone Contact Layer



SILICONE WOUND CONTACT LAYER PREVENTS THE DRESSING FROM STICKING TO THE WOUND AND REDUCES PAIN DURING DRESSING CHANGES.

Roosin® Silicone Wound Contact Layer dressing is a sterile wound dressing consisting of a knitted polyester fabric coated with silicone adhesive on both sides.

Roosin® Silicone Wound Contact Layer dressing is a primary dressing for use when adherence to the wound is a potential problem. The dressing allows exudate to pass into an absorbent secondary dressing. The silicone creates a layer between the dressing and the skin surface which allows the dressing to be removed without causing trauma, pain, or damaging the delicate new tissue at the wound margin. On the skin, the dressing will provide secure adhesion with minimal epidermal stripping or pain on removal.

With wound management being increasingly outcome driven, pain is a major issue for patients with wounds of different aetiologies, as many patients experience transient wound related pain when the wound dressing is applied and/or removed. Silicone wound contact layer dressings are often used to increase comfort for the patient, have minimal or non adhesive to the wound and surrounding tissues, low trauma and pain on removal and flexibility.

PERFORMANCE

Silicone Wound Contact Layer is a primary dressing. A secondary absorbent dressing is required if exudate is present. In comparison with similar contact layers the Roosin® Silicone Wound Contact Layer is shown to be more extensible, therefore making it more conformable and subsequently easier to apply to difficult areas to dress.

Conformability (kgfcm-1)²



Silicone Wound Contact Layer contours to the wound surface which provides an intimate contact layer with the wound bed. This silicone layer prevents the dressing from sticking to the moist wound tissue, but will gently adhere to intact skin. This avoids the disruption of new tissue growth or damage to the peri wound skin at dressing changes.

CASE STUDY

A 90 year old man with a history of COPD who was admitted following a fall fracturing neck of Femur. On admission he also had a Skin Tear to his right arm.

A full wound assessment was undertaken and a category 3 (Star Classification System) 4 Skin Tear was diagnosed. The wound has areas of slough and had a blue/green exudate typical of Pseudomonas.

The wound was swabbed. The Skin Tear was dressed with Silicone Wound Contact Layer. Other dressings used were an iodine based product to assist in reducing the wound bioburden, a dressing pad and a light bandage. The plan was to change the dressing pad and bandage after 3 days, review and reassess.

INDICATIONS

Silicone Wound Contact Layer dressing is indicated for use on nil to heavily exuding chronic and acute wounds (with appropriate secondary dressing). The dressing may be used throughout the healing process on the following wounds:

- Surgical incisions
- Skin tears
- Venous ulcers
- Partial thickness skin grafts
- Partial thickness skin grafts
- Pressure ulcers
- Arterial ulcers

Silicone Wound Contact Layer dressings are suitable for use under compression bandaging and can also be used in conjunction with Negative Pressure Wound Therapy (NPWT).

Specification

Size(cm)	Pcs/Pkg
5×7.5	10
10×10	10
10×20	10
15×15	10

Specifications can be customized

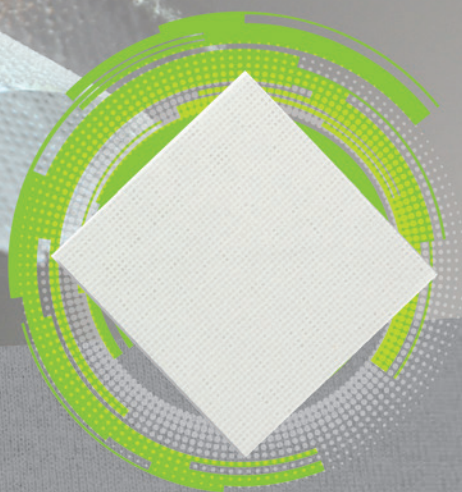


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RX/QP-SD-05-11, A/2, 2019.10.31



Paraffin Gauze Dressing



PETROLATUM GAUZE DRESSINGS CONSISTS OF FABRIC OF LENO WEAVE OF COTTON, WHICH HAS BEEN IMPREGNATED WITH WHITE SOFT PARAFFIN ARE USED TO DRESS DENUDED AREAS.

It is non-adherent, non allergenic, gamma sterile Dressing. It is soothing, enhances healing in burns, skin grafts skin loss and lacerated wounds.

Advantage

- It is non-adherent non allergenic.
- A non medicated tulle dressing effectively supports all phase of wound healing.
- Impregnated with paraffin.
- Forms a separate layer between wound and gauze.
- Facilitates air circulation and hastens healing.
- Sterilized by Gamma Radiation.

Indications

- For external use only.
- Store in a cool place.

Performance

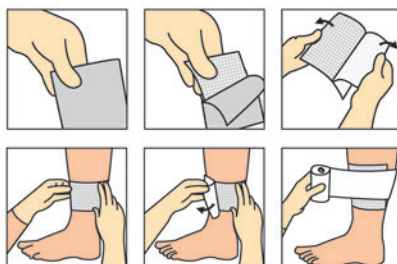
- PH value:solution should not turn red
- The content of vaseline:70%~80%
- Sterile: Dressing by cobalt 60 irradiation sterilization

Specification

Size(In)	Pcs/Pkg
1"×8"	10
3"×9"	10
3"×18"	10
6"×36"	10
4"×4"	50

Specifications can be customized

How to use



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RX/QP-SD-05-12, A/2, 2019.10.31



Framycetin Gauze Dressing



FRAMYCETIN GAUZE DRESSING IS A STERILE, LIGHT-WEIGHT, LANO-PARAFFIN GAUZE DRESSING IMPREGNATED WITH FRAMYCETIN SULPHATE B.P 1% (SOFRAMYCIN).

Framycetin sulfate belongs to a group of medicines known as antibiotics. This medication is a gauze dressing impregnated with the antibiotic framycetin sulfate. It is used to treat infected or potentially infected burns, wounds, ulcer dressing and skin grafts.

Instructions

- Clean the wound and surrounding clean with saline water.
- The dry skin around the wound.
- Selecting the appropriate specification of dressings, tore open the packaging (or tear at the bottom of the scroll binding). Use gloves and tweezers to remove protective paper. The monolayer dressing on the wound, direct contact with the wound surface.
- If you need to use the second layer dressings, or a fixed role of dressings with fixed bandage to hold it.
- The second floor of the replacement for absorption of dressings, don't replace petrolatum gauze. Change frequency depends on the wounds, ranging from once or twice a week every day.
- If the stick when changing dressing on the wound, can be used sterile saline solution to remove after wetting.

Contraindications

- Cannot be used for more than 10% body surface area of the wound.
- Allergic contact dermatitis, Contact allergy or light irritation happens sometimes but very few, need to secondary dressing bandage, if damaged or open the packing, please do not use.

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10

Specifications can be customized

Indications

- Lacerations
- Abrasions
- Bites
- Puncture wounds
- Crush injuries

How to use



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RX/QP-SD-05-13, A/2, 2019.10.31



Manuka Honey Dressing



MANUKA HONEY DRESSING IS A BP SPECIFICATION KNITTED VISCOSE PRIMARY DRESSING IMPREGNATED WITH AN OPTIMUM VOLUME OF ACTION MEDICAL GRADE MANUKA HONEY FOR EFFECTIVE WOUND TREATMENT. MANUKA HONEY DRESSING IS PURE HONEY WITH NO ADDITIVES WHICH COULD CAUSE AN ADVERSE REACTION.

It is produced to the highest possible hygiene standards to ensure its suitability for the treatment of wounds. Manuka honey dressing is designed to protect a wound, create a moist healing environment and form a barrier which effectively reduce or eliminate wound odour. Through osmotic action attributable to the high sugar levels in the antibacterial Manuka honey, exudate will be drawn from the wound into the dressing, which promotes autolytic debridement. Manuka honey dressing will maintain a moist environment and will help improve the condition of the wound bed.

Instructions

- Clean the wound and the surroundings with saline.
- Dry skin around the wound.
- Place Honey gauze dressing directly onto the wound, with either side facing down.
- For larger wounds, multiple dressings can be placed side by side, while for smaller wounds, this honey dressing may be cut to size with clean, sharp scissors.
- Honey gauze dressing may be unfolded to cover larger wounds, but because this reduces the concentration of the honey, this also reduces the efficiency of the product.
- Cover Honey gauze dressing with a second dressing of your choice.
- Honey gauze dressing may be changed daily, or left in place for up to seven days, but for maximum effectiveness, it should be changed when the dressing color changes.

How to use



Contraindications

A known allergy to honey or bee venom. Honey gauze dressing contains glucose, although it is considered safe for use by diabetics. However, it is advisable to closely monitor blood sugar levels during use. A few patients experience increased pain due when this dressing is applied, but this can be helped by ensuring the dressing is at room temperature before using. If the package is damaged or open please do not use.

Indications

- Wound dehiscence
- Minor burns & Donor sites
- Acute wounds
- Chronic wounds
- Pressure ulcer
- Diabetic foot ulcer

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10

Specifications can be customized

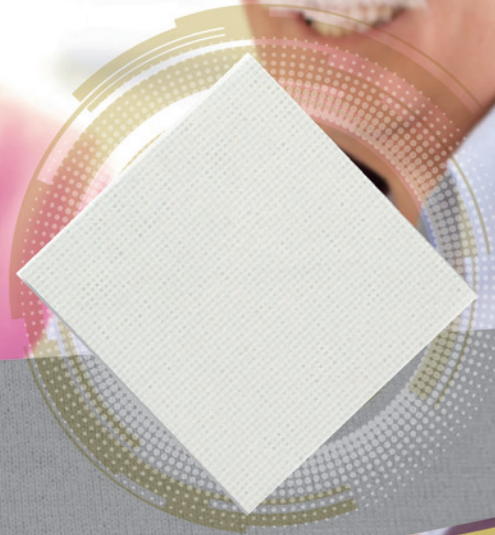


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RX/QP-SD-05-14, A/2, 2019.10.31



Oil Emulsion Gauze Dressing



OIL EMULSION VASELINE GAUZE IS HIGHLY CONFORM-ABLE DRESSINGS THAT ARE IDEAL FOR LIGHTLY DRAIN-ING WOUNDS.

Each oil emulsion gauze is impregnated in an emulsion blend. The dressing does not adhere to granulating tissue and it minimizes skin maceration. Should be used directly on the wound and beneath an absorbent secondary dressing.

Instructions

Oil Emulsion Vaseline gauze for use as a primary dressing in the management of light to medium draining wounds, such as minor burns, lacerations, abrasions, skin ulcers, and episiotomy incisions. These dressings may also be used under the care of a health care professional for heavy draining wounds such as surgical incisions, skin grafts and dermal

- Moderate/Highly Exudating Wounds
- Non/Minimally Exudating Wounds
- Superficial Wounds
- Surgical Wounds

Contraindications

It can not be used for more than 10% of body surface area of the wound. Dermatitis, contact allergy or photoallergy sometimes occur but rarely, need the second dressing, do not use if the package is damaged or opened.

Instructions

- Clean the wound with saline.
- Dry skin around the wound.
- Select the appropriate size, tear the package (or tear the bottom of the reel), remove the protective paper with gloves and tweezers, cover the wound surface directly with single-dressing.
- If need, use the second dressing, fix the dressing with bandage.
- Change the second dressing for absorption. Not need to change the paraffin gauze. The frequency of change is depend on the wound, ranging from once a day to twice a week.
- Remove the dressing with saline if the dressing is stucked to the wound.

Specification

Size(In)	Pcs/Pkg
3"×3"	10
3"×8"	10
5"×9"	10
3"×16"	10

Specifications can be customized

How to use

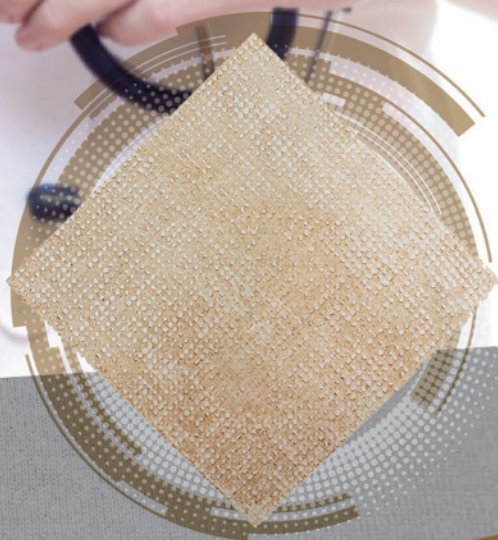


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RX/QP-SD-05-15, A/2, 2019.10.31



Povidone Iodine Gauze Dressing

POVIDONE IODINE DRESSING IS A NON-ADHERENT DRESSING CONTAINING POVIDONE IODINE. IT IS A RAYON DRESSING IMPREGNATED WITH 3% OR 10% POVIDONE IODINE OINTMENT. A TOPICAL WOUND DRESSING PROVIDING PROPHYLAXIS AND TREATMENT TO WOUNDS. POVIDONE IODINE IS AN IODOPHOR WHICH IS USED AS A DISINFECTANT AND ANTISEPTIC MAINLY FOR THE TREATMENT OF CONTAMINATED WOUNDS AND PRE- OPERATIVE PREPARATION OF THE SKIN AND MUCOUS MEMBRANES.

Indications

The application is very wide, which can be used in the following aspects:

- Small cut patches.
- I, II degree burns after treatment.
- The treatment of pressure ulcers.
- Ulcer caused by diabetes.
- Surgical drainage in the sterilization of care.
- Bacterial skin disease and the treatment of ulcers.

Contraindications

- Cannot be used for more than 10% body surface area of the wound.
- Allergic contact dermatitis, light irritation happens sometimes but very few, need secondary dressing bandage, if the packing is damaged or open, please do not use.

Instructions

- Clean the wound with saline.
- Dry skin around the wound.
- Select the appropriate size dressing, tore open the packing(or tore open the bottom of the scroll binding). Use gloves and tweezers to remove protective paper,use the monolayer dressing on the wound, direct contact with the wound surface.
- If needed, using the second layer dressings, with fixed bandage or dressing a fixed role of it in place.
- Replacement is used to absorb the second layer of dressings, don't replace petrolatum gauze. Change the frequency depends on the wounds. Ranging from once a day to two times a week.
- If the dressing is on the wound when changing, can be used sterile saline solution to remove after wetting.

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10

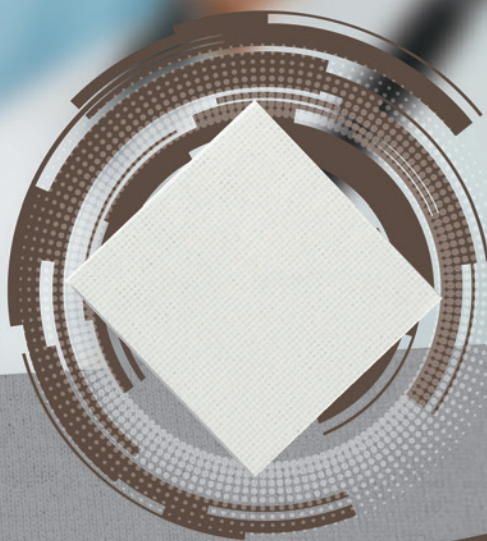
Specifications can be customized

How to use





RX/QP-SD-05-20, A/2, 2019.10.31



Chlorhexidine Gauze Dressing



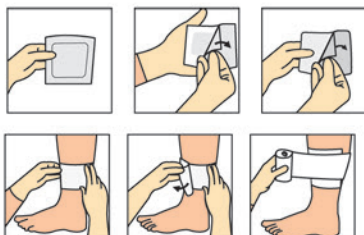
PRODUCT IS A KIND OF DISPOSABLE STERILE PRODUCT, THE PRODUCT IS MADE OF PARAFFIN CONTAINING CHLORHEXIDINE ATTACHED TO MESH GAUZE UNIFORMLY. THE PRODUCT IS ANTIBACTERIAL AND DOES NOT STICK TO THE WOUND DURING USE.

Paraffin containing chlorhexidine was attached to the mesh gauze uniformly. Paraffin can prevent adhesion and promote wound healing, and will not adhere to the healing tissue. chlorhexidine has the antibacterial property, can prevent the wound from infection, relieve the infected wound.

Instructions

- Disposable Chlorhexidine gauze dressing can be used after unsealing, it is strictly prohibited to reuse the product to prevent cross infection.
- Packing damage is strictly prohibited.
- This product should not be used for more than 7 days at most, and should not be used for more than 30 days.

How to use



Contraindications

- Avoid using Chlorhexidine gauze dressing if you start to develop rashes or other irritation.
- People who are allergic to paraffin products are prohibited.
- Chlorhexidine gauze dressing is not suitable for pregnant or radiotherapy patients.
- In general, Chlorhexidine gauze dressing is not suitable for bleeding wounds.

Indications

Chlorhexidine gauze dressing is intended for use as a primary contact layer in dressing wounds such as lacerations, skin graft recipient sites, newly sutured wounds, abrasions, and minor or partial thickness burns. It may also be used as an initial layer in dressing's surgical wounds with light exudates.

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10

Specifications can be customized



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RX/QP-SD-05-16, A/2, 2019.10.31



Silver Sulfadiazine Gauze Dressing



THIS PRODUCT IS MADE OF WATER PARTICLES (SODIUM CARBOXYMETHYL CELLULOSE, CMC) SUSPENDED INVASELINE POLY-ESTER FIBER NETWORK.

Sulfadiazine silver is uniformly distributed in the vaseline, is a non sticky, non closed dressing, and Not with the wound and surrounding tissue adhesion, to provide a suitable environment. Sulfadiazine silver Vaseline gauze containing composition of sulfadiazine silver colloid (sodium carboxymethyl cellulose) particles and vaseline impregnated in 100% polyester mesh. Polyester mesh layer has the protection of polyester film.

Indications

Other wounds that are suitable for severe colonization from low to high exudation: leg ulcers, pressure ulcers, diabetic foot ulcers, acute superficial burns and skin abrasion, Donor site and postoperative incision, And delayed healing of wounds caused by severe bacterial colonization. Or suspected of being infected with a wound. Promote wound healing. Need to cooperate with the outer wound dressing.

Contraindications

Can not be used for more than 10% of the surface area of the wound. Dermatitis, contact allergy or light allergy sometimes occur but rarely, need to be two grade dressing, if the package is damaged or open please do not use. The product is sterilized by ionizing radiation and disposable.

Instructions

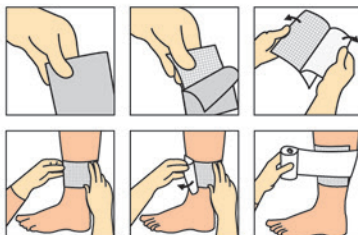
- Clean the wound and the surroundings with saline.
- Dry skin around the wound.
- Select the appropriate size of the dressing, tear open the package (or tear the bottom end of the reel). Remove protective paper use gloves and tweezers, cover the wound with a single wound dressing, and direct contact with the wound surface.
- If required, use second layers of dressing, use a fixed bandage or a fixed role of the dressing to be fixed.
- The wound dressing is placed in the antibiotic gauze, use outer dry sterile gauze bandage, the dressing was changed every day 1 times, until the wound healing.
- If the dressing is stuck on the wound, the wound dressing can be removed by the sterile saline solution.
- Silver sulfadiazine Vaseline gauze does not stick to the wound, replacement of painless, no bleeding, wound provides suitable moist healing environment, can accelerate the wound healing.

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10

Specifications can be customized

How to use

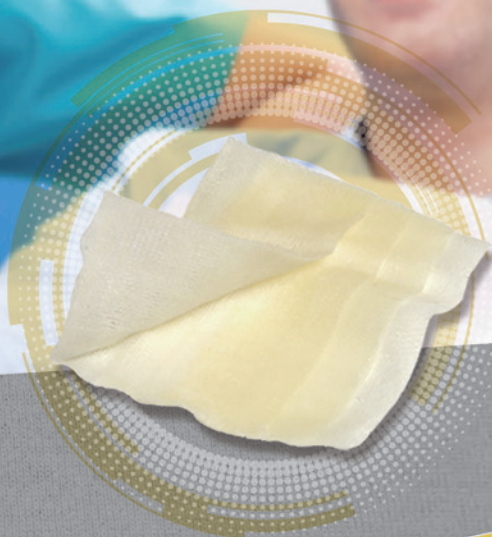


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RX/QP-SD-05-17, A/2, 2019.10.31



Silver Sulfadiazine Gauze Dressing

FDA 510K



XEROFORM GAUZE DRESSING IS A TYPE OF MEDICAL DRESSING AND HAS INGREDIENTS FINELY WOVENS MESH MEDICAL GAUZE INFUSED WITH A BLEND OF PETROLATUM AND 3% BISMUTH TRIBROMOPHENATE.

It is used for open wounds such as lacerations, burns, new circumcisions, today is used for breast cancer after the surgery, and surgical incisions and skin grafts. This gauze is particularly useful as a dressing because it is non-adherent, meaning it won't stick to wounds, and it has antiseptic and antibacterial qualities that help keep wounds from becoming infected. Xeroform is a popular dressing because it is easy to use and is effective in the management of many different types of open wounds.

Indications

- Minimally draining wounds
- Surgical incisions
- Lacerations
- Donor sites
- Burns

Contraindications

It can not be used for more than 10% of body surface area of the wound. Dermatitis, contact allergy or photoallergy sometimes occur but rarely, need the second dressing, do not use if the package is damaged or opened.

Instructions

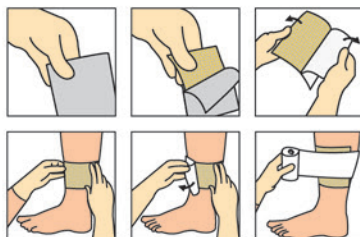
- Clean the wound with saline.
- Dry skin around the wound.
- Select the appropriate size, tear the package (or tear the bottom of the reel), remove the protective paper with gloves and tweezers, cover the wound surface directly with single-dressing.
- If need, use the second dressing, fix the dressing with bandage.
- Change the second dressing for absorption. Not need to change the paraffin gauze. The frequency of change is depend on the wound. ranging from once a day to twice a week.
- Remove the dressing with saline if the dressing is stucked to the wound.

Specification

Size(In)	Pcs/Pkg
1"×8"	10
2"×2"	10
4"×4"	10
5"×9"	10

Specifications can be customized

How to use

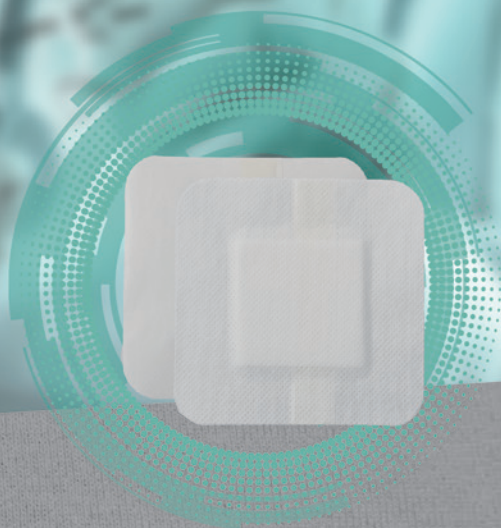


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RX/QP-SD-05-19, A/2, 2019.10.31



Island Dressing

ISLAND DRESSING IS THE LATEST GENERATION OF MOIST WOUND DRESSING AND IS COMPOSED OF SINGLE FILM ABSORBENT PAD, BREATHABLE SPUNLACE CLOTH TAPE, RELEASE PAPER AND

Product composition

Name	Composition
Waterproof Composite Dressing	<ul style="list-style-type: none"> • Absorbent pad (single film). • Breathable spunlace cloth tape. • Release paper and packing paper.
Island dressing	absorbent pad(single film), breathable spuntace cloth tape, release paper and packing paper.

Product advantages

- Non-adherent central pad has good absorbency.
- Protect the wound from fluid and bacteria contamination.
- Ideal moisturizing and healing function.
- Soft and comfortable.
- Convenient for users to replace dressing.
- Low allergic.
- Non allergic rubber.

Product efficacy

Provide a moist environment conducive to wound healing, protect the wound from bacterial contamination and wound dehydration, absorb exudate, avoid adhesion of the wound surface, alleviate the suffering of patients and protect the wound surface from injuring again. Relieve itching and pain. Good ductility and clarity. Accelerate wound healing.

Product scope of application

- Operative incision.
- Traumatic wound.
- Ulcer wound.
- Joint wound.
- Endoscopic surgical wound.
- Be used for indwelling needle and vein catheter.

Using methods

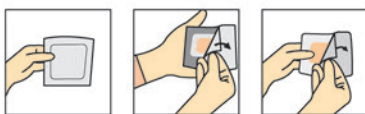
- Cleanse the wound with sterile saline or ringer solution and sterile swabs.
- Dry the skin surrounding the wound.
- Choose suitable size according to the wound area, the dressing should be larger than wound area.
- Apply it to wound base.

Specification

Size(cm)	Pcs/Pkg
6×7	10
10×10	10
10×15	10
10×20	10
10×30	10

Specifications can be customized

How to use





RX/QP-SD-05-21, A/2, 2019.10.31



Super Absorbent Dressing



SUPER ABSORBENT DRESSING ABSORBS WOUND EXUDATE THROUGH THE WOUND CONTACT LAYER, RETAINS THE EXUDATE WITHIN THE CORE AND MINIMIZES THE RISK FOR MACERATION.

The fluid-repellent nonwoven backing acts as a barrier and prevents exudate strike-through.

Indications

Super absorbent dressing is indicated for the moderate to heavily exuding wounds, such as diabetic foot ulcer, pressure ulcer, leg venous and arterial ulcer, first and second degree burns, post-operative wounds and traumatic wounds.

Advantages

- The hydrophilic wound contact layer transmits fluid to central core and does not adhere to the wound site.
- The central absorbent core contains SAP polymer, brings about outstanding absorption and retention capacity.
- The dressing locks fluid inside even under pressure, helps to decrease the risk of maceration.

Contraindications

- Do not use as a primary treatment on bleeding and dry wounds.
- Do not use in cavity wounds since the dressing will expand when absorb liquid.
- Check the wound for signs of infection before use, if infection exists, see a health care professional.

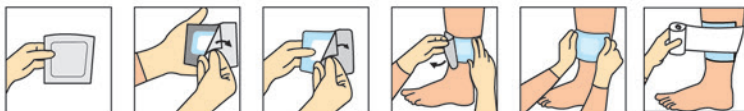
Specification



Size(cm)	Pcs/Pkg
10×10	10
10×15	10

Specifications can be customized

How to use

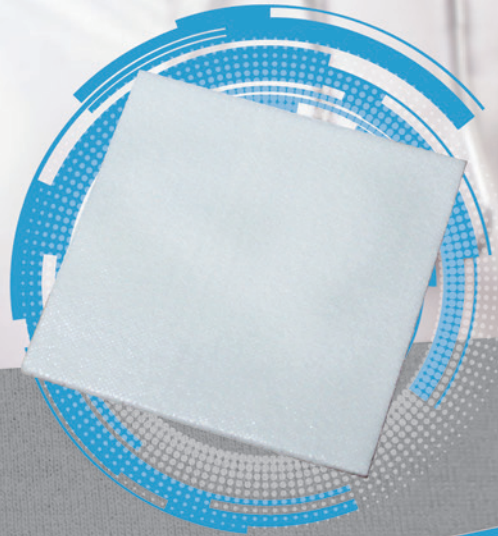


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RX/QP-SD-05-20, A/2, 2019.10.31



Absorbent Pad



ABSORBENT PAD IS MADE OF VISCOSE FIBER, POLYESTER, ETC, AND HAS GOOD ABSORBENCY AND SOFTNESS, ITS SURFACE HAS SPECIAL POLYETHYLENE GRID LAYER CAN EFFECTIVELY PREVENT ANY PAIN WHEN REPLACE THAT WOUND DRESSINGS STICK FROM WOUND SKIN.

As dressing, transfusion text-aid, etc dressings product absorption material, considering the water absorptivity, softness and permeability, not for human skin allergy, stimulate cell toxicity, and can effectively protective wounds from bacterial infection, have strong absorption performance to achieve national hygiene standards, is a new generation of products series dressings ideal absorbing materials.

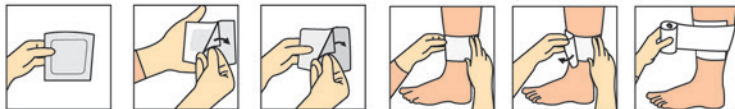
Instructions

- Clean the wound with saline.
- Dry skin around the wound.
- Remove any remains of creams or greasy substances.
- Select the appropriate size that will completely cover the wound surface, ensuring a 2 to 3 cm margin beyond the edges of the wound. If necessary, several dressings can be overlapped to cover very large wound areas.
- Use PE film side to cover the wound surface, gently press, and binding with medical bandage or tape. If the wound continued hemorrhage, can use medical bandage bind with pressure to stop bleeding.
- Dressing Changes:

Absorbent material is very convenient to change, the absorbent material are adhering PE film can be directly on the wound surface, do not stick to the skin, strong absorbing ability, no skin irritation reaction, can protect the wound, reduce the pollution. Observed during use, after absorbing exudation, should change the dressing. If there is leakage, please change the dressing in time.

- Gently remove outside medical bandage or tape then remove the absorbent pad.
- Remove any remaining debris or gel from the wound, using sterile compresses.
- Follow the steps 1-5 to apply the new dressing.

How to use



Contraindications

- Ulcers caused by chronic infections (deep fungal infections, tuberculosis, syphilis...)
- Arterioopathy stage IV
- Bite and 3 degree burns
- Uncontrolled bleeding wounds
- Wounds showing clinical signs of infection (temperature, pus, inflammation signs) should be treated under medical control before use of hydrocolloid foam dressing can be resumed. Please do not use if the packaging is damaged or opened.

Indications

- Used to absorb blood bandage to protect debridement after disinfection wound.
- Used to dean the wound.
- Abrasions.

Specification

Size(cm)	Pcs/Pkg
350g, 20×15cm	10
120g 10x10cm	10
250g 10x10cm	10

Specifications can be customized



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RX/QP-SD-05-22, A/2, 2019.10.31



Hydrofiber Dressings



THE DRESSING ABSORBS AND INTERACTS WITH WOUND EXUDATE TO FORM A SOFT, HYDROPHILIC, GAS-PERMEABLE GEL THAT TRAPS BACTERIA AND CONFORMS TO THE CONTOURS OF THE WOUND WHILST PROVIDING A MICRO-ENVIRONMENT THAT IS BELIEVED TO FACILITATE HEALING.

It is produced as a textile fibre and presented in the form of a fleece held together by a needle bonding process, and is available both as a "ribbon" for packing cavities, and as a flat non-woven pad for application to larger open wounds.

Indications

Aquacel sheets may be applied to exuding lesions including leg ulcers, pressure areas, donor sites, and most other granulating wounds, but for deeper cavity wounds and sinuses the ribbon packing is generally preferred. The dressing is easy to remove without causing pain or trauma, and leaves minimal residue on the surface of the wound.

Method of use

- An Aquacel dressing, chosen to be slightly larger than the area of the wound, is placed in intimate contact with the wound base and covered with a sterile secondary dressing held in place with surgical tape or a bandage as appropriate.
- On lightly exuding wounds it is possible to apply the dressing then gently moisten the area directly over the wound with sterile water or saline. The nature of the secondary dressing will be governed by the condition of the wound.
- If large quantities of exudate are anticipated, a simple absorbent dressing pad may be required. but as the wound heals and less exudate is produced, a thinner pad bearing a plastic film of low adherence may help to conserve moisture and prevent the wound drying out too quickly.
- Deeper cavity wounds or sinuses may be dressed with Aquacel Ribbon, which should be placed gently in position but not packed in too tightly. It is recommended that only about 80% of the cavity should be filled with the dressing to accommodate swelling, and that a short length of ribbon be left to overhang the wound margin to facilitate removal.
- use of the needling process used in its construction has significant wet strength, which means that it easily removed from a wound in one piece, a process that may be facilitated by irrigation with water or sterile normal saline. This may be accomplished without causing either damage to the wound or pain to the patient.

Indications

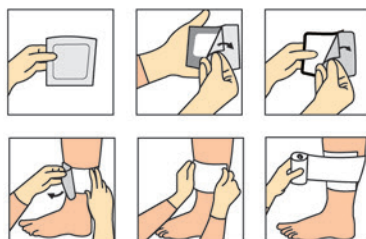
Wounds that show signs of clinical infection may be dressed with Aquacel but the dressing should be changed daily and the use of systemic antibiotic therapy considered. The dressing should not be used on patients v dressing or one of its components.

Specification

Size(cm)	Pcs/Pkg
5×5	10
10×10	10
10×12.5	10
10×20	10
2×30	10
2g	10

Specifications can be customized

How to use



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Transparent Wound Dressing

CE 0197 ISO13485 FDA

TRANSPARENT DRESSINGS PROVIDE AN ADHESIVE TO SECURE AND PROTECT IV START SITES OR AS A SECONDARY DRESSING OVER GAUZE OR PADDING.

The dressings are transparent to allow for visibility to the IV or wound. Aspen Surgical's Transparent Dressings boast a patented thumb tab design, which guards against curling and allows for easy removal of the dressing frame.

Characteristic

Transperant dressing is made of Semi permeable waterproof PU film allows skin to breath. Faster cicatrization, Bacteria barrier and hight flexibility, it is adaptable to all part of the body allowing a total liberty of movement.

Advantage

- An easy-to-use window frame delivery.
- Easy remove the over exudates or sweat, which makes it easy to observe the wound.
- Soft, comfortable, and hypoallergenic, can be applicable to every part of body.
- Strong viscosity, keep on the wound up to 7 days.
- Transparent dressing applicable for the wrapping and fixing of all kinds of wound.
- Aseptic nursing of postoperative wound, acute injury, wound, small incision and laceration wound and also applicable for the intravenous infusion catheter fixation.

Indications

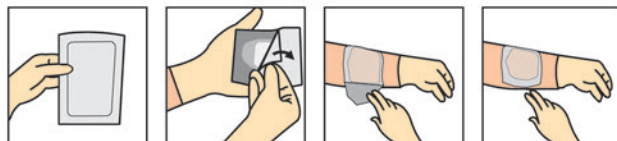
partial-thickness wounds, full-thickness wounds (secondary dressing), peripheral and central I.V. lines, skin tears, lacerations and abrasions and to help prevent skin breakdown caused by friction to epidermis.

Specification

Size(cm)	Pcs/Pkg
10×12	10
6×7	10

Specifications can be customized

How to use





Wound Care

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