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RX/QP-SD-05-01, A/4, 2023.06.30



Algicare

Calcium Alginate Wound Dressing

Product performance

These calcium alginate wound dressings are made of alginate fibres. When exudate from a wound comes in contact with the dressing, the sodium alginate present in the fibres absorbs the exudative fluid to form a soft gel. The soft gel is intended to create a moist wound environment at the wound surface to promote wound healing. The gel formed by the dressing does not adhere to the delicate healing tissues in the wound bed.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using calcium alginates. If needed, cut the tape and dressing using sterile scissors.
- Dampen dressing with sterile water or saline solution to avoid damaging the surrounding skin, then secure it to the wound area.

Indications

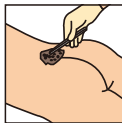
- Moderate to heavily exuding wounds
- Pressure ulcers
- Diabetic ulcers
- Surface trauma wounds
- Venous/arterial leg ulcers
- Graft and donor sites
- Cavity wounds
- Post-surgical wounds

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
CAD0001	5×5	10
CAD0002	10×10	10
CAD0003	10×12.5	10
CAD0004	10×20	5
CAD0007	2×30	10
CAD0008	2g×30	5

Specifications can be customized

Application guide



RX/QP-SD-05-02, A/4, 2023.06.30



Algicare

Calcium Alginate Wound Dressing (Rapid gel forming)

Product performance

These calcium alginate wound dressings (rapid gel forming) are made of special alginate fibres. Normal calcium alginate dressing will form gel when contact with exudates, this rapid gel forming alginate dressing can form a soft gel quickly even contact with water. The soft gel is intended to create a moist wound environment at the wound surface to promote wound healing. The gel formed by the dressing does not adhere to the delicate healing tissues in the wound bed.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using calcium alginates. If needed, cut the tape and dressing using sterile scissors.
- Dampen dressing with sterile water or saline solution to avoid damaging the surrounding skin, then secure it to the wound area.

Indications

- Moderate to heavily exuding wounds
- Pressure ulcers
- Diabetic ulcers
- Surface trauma wounds
- Venous/arterial leg ulcers
- Graft and donor sites
- Cavity wounds
- Post-surgical wounds

Specification

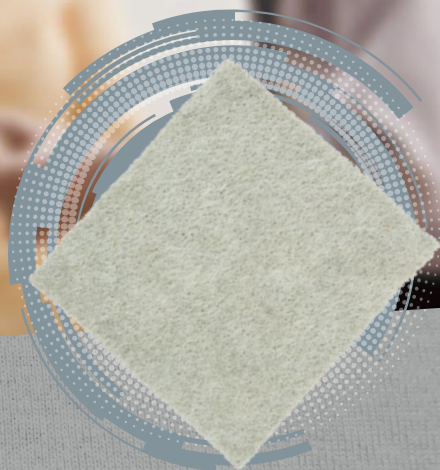
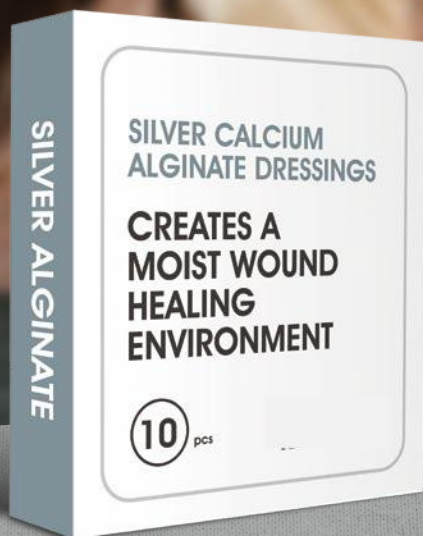
Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
HCAD0001	5×5	10
HCAD0002	10×10	10
HCAD0003	10×12.5	10
HCAD0004	10×20	5
HCAD0005	2×30	10
HCAD0006	2g	5

Specifications can be customized

Application guide



RX/QP-SD-05-03, A/4,2023.06.30



AlgicareAg

Silver Calcium Alginate Dressing

FDA 510K

Product performance

Silver Calcium Alginate Dressings and Ropes are soft, conformable wound dressings impregnated with Antimicrobial Silver. The silver-impregnated calcium alginate fibres, when in contact with wound exudate or blood, form a gel which creates a moist wound healing environment. The silver in the wound dressing has an antimicrobial effect upon various types of microorganisms including Staphylococcus Aureus and Escherichia Coli. Calcium Alginate Dressings with Antimicrobial Silver are sterilized and must not be re-sterilized. The products are sterile unless the package is opened or damaged.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using silver calcium alginates. If needed, cut the tape and dressing using sterile scissors.
- Dampen dressing with sterile water or saline solution to avoid damaging the surrounding skin, then secure it to the wound area.

Indications

- Moderate to heavily exuding wounds
- Pressure ulcers
- Diabetic ulcers
- Surface trauma wounds
- Venous/arterial leg ulcers
- Graft and donor sites
- Cavity wounds
- Post-surgical wounds

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
SCAD0001	5×5	10
SCAD0002	10×10	10
SCAD0003	10×12.5	10
SCAD0004	10×20	5
SCAD0007	2×30	10
SCAD0008	2g×30	5

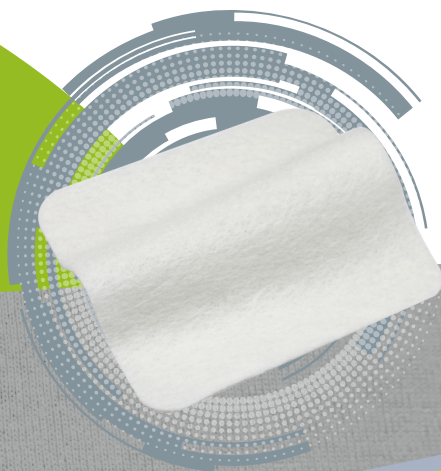
Specifications can be customized

Application guide



RX/QP-SD-05-04, A/4,2023.06.30

COLLAGEN DRESSING



Collagen dressing

Description of Device

Collagen Dressing is a sterile, disposable, single use wound dressing. It is a gentle hydrophilic dressing composed of fibrous type I bovine collagen. The device is to be provided in hydrated as well as dry form. The device is to be used for the management of burns, sores, blisters, ulcers, and other wounds.

Product Application

- Cleanse the wound.
- Apply medication to the wound if indicated.
- Apply Collagen Dressing to the wound.
- Cover with a secondary dressing.
- Use Collagen Dressing product until wound is fully healed.

Specification

Type	Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
Sheet	CD0505	5×5	10
	CD1010	10×10	10
	CD1002	10×2	10
	CD1515	15×15	5
	CD2040	20×40	5
powder	CP0001	0.5g	5
	CP0002	1g	5
	CP0003	2g	5
	CP0004	3g	5
	CP0005	5g	5

Remark: Special specifications according to the order of the contract.

Warning

- Potential risk of loss of sterility and infection if opened and re-used.
- Store at temperatures between 50°F and 80°F. Sterility guaranteed in unopened,
- undamaged package only.

Intended for use

The management of burns, sores, blisters, ulcers, and other wounds.

Application guide



RX/QP-SD-05-05, A/4,2023.06.30



Burncare

Burn Gel Dressing

Product performance

Burn gel dressing is impregnated with a 90% purified water, water-soluble gel. Sterilized by gamma radiation and with a 5-year shelf life, the dressing acts by drawing heat away from the skin surface preventing the heat from progressing deeper into the skin. The burn dressing also helps to relieve pain and protects the surface of the burn against airborne contamination.

Instructions for use

• For Heat Burns

Apply the burn gel dressing across the burn site. Allow the burn gel dressing to remain in contact with the wound for at least 30 minutes. If necessary secure the dressing in place with a conforming bandage, taking care not to apply too much pressure. Seek medical attention if the burn is severe or covers a large area. The burn gel is soluble and can be rinsed off by saline or sterile water if necessary.

• For Chemical Burns

If it is a liquid chemical that caused the burn, the skin must be washed with cold water for approximately 15 -20 minutes. If it is a powder chemical that caused the burn, this must be brushed off, then washed with cold water for approximately 15-20 minutes. Then follow the instructions as per the heat burn above.

Indications

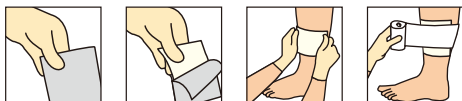
- Emergency first aid for burns, scalds and sunburns

Specification

Produce code	Dressing Size (cm)	Quantity (Dressings/Box)
BCS6	3.5g	6
BCD0505	5×5cm	20
BCD0515	5×15cm	12
BCD1010	10×10cm	20
BCD2020	20×20cm	6
BCD3030	30×30cm	6
BCD3040	30×40cm	6
BCD4060	40×60cm	4
BCD120160	120×160cm	1
BCS50	50spray	6
BCB59	59bottle	6
BCB118	118bottle	6
BCS120	120spray	6
BCT25	25tube	1
BCT50	50tube	1

Specifications can be customized

Application guide





Chest Seal For Open Chest Wounds

Chest Seal For Open Chest Wounds

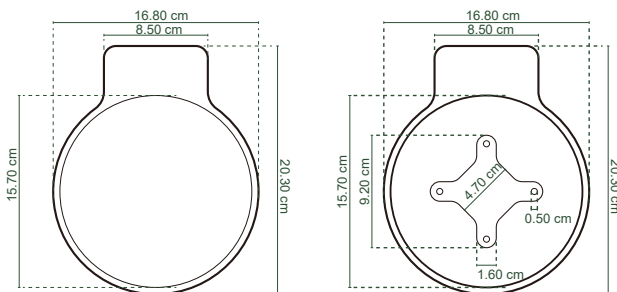
Chest Seal is an advanced occlusive wound dressing designed to treat open chest wounds. Penetrating injuries to the chest that result in open chest wounds may lead to tension pneumothorax, the second leading cause of preventable death on the battlefield. Chest Seals are specifically designed with a medical grade hydrogel adhesive strong enough to adhere to skin that is exposed to blood, sweat, hair, sand or water.

Chest Seal is available in both a vented and non-vented version. The vented version that allows for one-way airflow out of the chest cavity during exhalation while preventing airflow into the chest cavity during inhalation. The vented design maximizes venting and ensures proper chest seal function in the event of an obstruction.

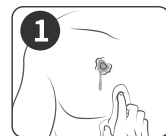
Features

- Advanced adhesive technology
- Waterproof
- Easy to open packaging

Specifications



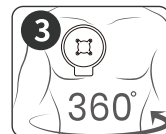
How to use



Clean the wound and the immediate area surrounding it.



Peel off the back of the chest seal. Apply the seal over the wound. Press firmly to ensure a secure fit.



Check around the body for any secondary chest or back wounds.



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.

Specification

Dressing Size
5ml
10ml
15ml

Specifications can be customized

Indications

- The Irrigation solution for eyes and wound
- wash is mainly used for emergency eyes washing
- It can also be used for washing, cleaning the wounds.

INGREDIENTS: Sodium chloride, water, phosphate

RX/QP-SD-05-08, A/4,2023.06.30



Hydrocolloid Dressing (Bordered and Extra Thin)

CE 0197 ISO13485 FDA

Product performance

Hydrocolloid dressing is a sterile, extra thin or with border, conformable dressing made from hydrocolloids, which when in contact with the exudate, turns into a cohesive gel which helps preserve the wound's moist microenvironment, encouraging its cleaning and healing processes. When used as instructed, the dressing is impermeable to water and blocks the passage of bacteria with excellent exudate management capacity.

Instructions for use

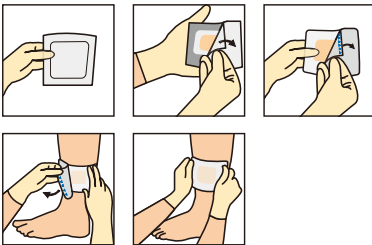
- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Apply the dressing, fitting and shaping it to the wound, exceeding its edges by at least 2cm.
- If due to the specific condition of the wound, the dressing proves difficult to remove, simply irrigate it with sterile physiological solution.

Indications

Hydrocolloid dressing is suitable for the prevention and treatment of skin lesions in the granulation and epithelialization phases, which are accompanied by low or moderate exudate, such as:

- Pressure ulcers
- Venous ulcers of the lower extremities
- Post-surgical wounds
- Traumatic wounds, abrasions
- Donor sites
- First and second-degree burns

Application guide



Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
THD0505	5×5(extra thin)	10
THD1010	10×10(extra thin)	10
THD1515	15×15(extra thin)	10
BHD0505	5×5(with border)	10
BHD1010	10×10(with border)	10
BHD1515	15×15(with border)	10

Specifications can be customized

RX/QP-SD-05-09, A/4,2023.06.30



Hydrocolloid Foam Dressing

ISO13485

Product performance

Hydrocolloid foam dressing is a sterile, conformable dressing made from hydrocolloid layer and soft PU foam layer, the hydrocolloid layer when in contact with the exudate, turns into a cohesive gel which helps preserve the wound's moist microenvironment, encouraging its cleaning and healing processes. The soft PU foam layer can increase the absorbency of the dressing. When used as instructed, the dressing is impermeable to water and blocks the passage of bacteria with excellent exudate management capacity.

Instructions for use

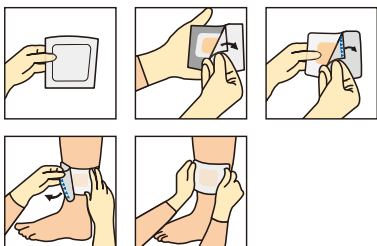
- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Apply the dressing, fitting and shaping it to the wound, exceeding its edges by at least 2cm.
- If due to the specific condition of the wound, the dressing proves difficult to remove, simply irrigate it with sterile physiological solution.

Indications

Hydrocolloid dressing is suitable for the prevention and treatment of skin lesions in the granulation and epithelialization phases, which are accompanied by low or moderate exudate, such as:

- Pressure ulcers
- Venous ulcers of the lower extremities
- Post-surgical wounds
- Traumatic wounds, abrasions
- Donor sites
- First and second-degree burns

Application guide



Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
FHD0505	5×5	10
FHD1010	10×10	10
FHD1515	15×15	10

Specifications can be customized

RX/QP-SD-05-10, A/4,2023.06.30



Hydrogel Dressing

Product performance

Hydrogel Dressing is a semi-transparent flexible gel with ability of absorbing a minimum amount of fluid by swelling, but also donating moisture to a dry wound. This cool and comfortable dressing can accelerate epithelization as well as smooth pain. It is convenient for local application. Hydrogel Dressing is highly conformable and permeable to air and moisture vapor, which is usually indicated for dry wounds or minimum exudate wounds. It can hydrate dry wound beds and soften and loosen slough and necrotic wound tissue to promote debridement and create a moist wound healing environment. Hydrogel dressing has also been shown to promote granulation and reduce the temperature of a wound bed.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Apply the dressing, fitting and shaping it to the wound, exceeding its edges by at least 2cm.
- If due to the specific condition of the wound, the dressing proves difficult to remove, simply irrigate it with sterile physiological solution.

Indications

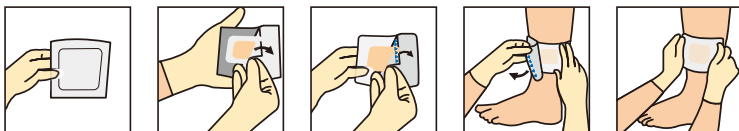
- Pressure ulcers
- Venous ulcers of the lower extremities
- Post-surgical wounds
- Traumatic wounds, abrasions
- Donor sites
- First and second-degree burns

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
HD0505	5×5	10
HD1010	10×10	10
HD4565	4.5×6.5(with border)	10
HD7510	7.5×10(with border)	10

Specifications can be customized

Application guide



RX/QP-SD-05-11, A/4,2023.06.30



Amorphous Hydrogel Dressing

Product performance

Amorphous Hydrogel Dressing, which is gently re-hydrates necrotic tissue, facilitating autolytic debridement, while being able to loosen and absorb slough and exudate. It can also be used to provide the optimum moist wound management environment during the later stages of wound closure. It is non-adherent and does not harm viable tissue or the skin surrounding the wound. This makes Amorphous Hydrogel Gel ideal for every stage in the wound management process.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Apply hydrogel to cover the wound bed.
- Secure with secondary dressing if needed.

Specification

Produce code	Dressing Size	Quantity (Dressings/Box)
HD15	15g	1
HD25	25g	1

Specifications can be customized

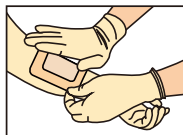
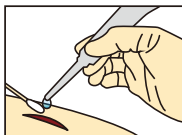
Indications

Amorphous Hydrogel Dressing is used to create a moist wound environment for the treatment of minor conditions such as minor burns, superficial lacerations, cuts and abrasions (partial thickness wounds) and skin tears.

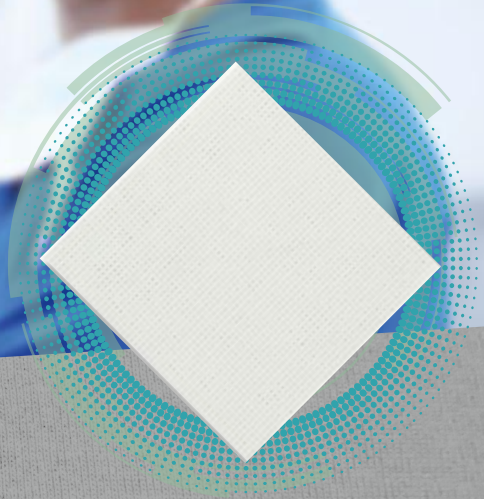
Under the direction of a healthcare professional, Amorphous Hydrogel Dressing is used to create a moist wound environment for the management of:

- Venous ulcers (leg ulcers)
- Surgical incisions
- Diabetic foot ulcers
- Pressure ulcers (including stage IV)
- Creates a moist wound environment, which assists in autolytic debridement of wounds covered with necrotic tissues.

Application guide



RX/QP-SD-05-12, A/4,2023.06.30



Hydrogel Gauze Dressing

Product performance

Hydrogel gauze dressing is a hydrogel impregnated dressing on a soft, non-woven gauze pad. The dressing helps maintain a moist wound healing environment, promote granulation and epithelialization and promotes autolytic debridement. Hydrogel gauze dressing prevents dry gauze from coming into contact with the wound. The healing process of the wound is no callous, which can reduce the scar after the wound healing.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area. Carefully open the sterile pouch to remove the dressing inside and apply dressing directly to wound.
- A secondary dressing is necessary when using hydrogel gauze dressing. If needed, cut the tape and dressing using sterile scissors.
- Observe the wound before removing the dressing. If the wound appears dry, saturate the dressing with sterilized water or saline solution before removal.

Indications

- Primary Dressing
- Minimally draining partial- and full-thickness wounds
- Diabetic Ulcers
- Skin Tears
- Post-Operative Wounds
- Wounds that need autolysis
- Stage II-IV pressure ulcers

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
HGD0505	5×5	10
HGD1010	10×10	10

Specifications can be customized

Application guide



RX/QP-SD-05-13, A/4,2023.06.30



Foam Dressing

Product performance

Foam dressing is a kind of disposable sterile product, soft texture, and high fluid uptake. The main function of components in polyurethane foam products can absorb a lot of wound infiltration of liquid, maintain a wet healing environment for the wound, promote wound healing, reduce secondary damage when changing.

Instructions for use

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Open the package and remove the dressing. Make sure the medical PU film backing is facing away from the skin and the foam is facing the side of the wound or skin. Use a secondary dressing or bandage to secure the foam dressing in place.
- The frequency of dressing replacement depends on the type of wound, amount of exudate and clinical condition, or on the treatment procedure. However, it is recommended that you replace the dressings every 24hrs or earlier if wound exudates are seeping to the edge of the dressing.
- To remove the dressing, use tweezers or a gloved hand to gently peel off the dressing away from the wound.

Indications

- Pressure foot ulcers
- Diabetic foot ulcers
- Leg ulcers
- Post-operative wounds
- Skin abrasions
- Superficial and partial thickness burns
- Donor sites
- Traumatic wounds

Specification

Produce code	Dressing Size(cm)	Quantity (Dressings/Box)
FD0505	5×5	10
FD1010	10×10	10
FD1515	15×15	5
PF0505	5×5(PU)	10
PF1010	10×10(PU)	10
PF1515	15×15(PU)	5
APF1010	10×10(Adhesive)	10
APF1515	15×15(Adhesive)	5

Specifications can be customized

Application guide

