



RTD™ WOUND DRESSING INSTRUCTIONS FOR USE



DESCRIPTION:

RTD™ Wound Dressing is made of polyurethane/ polyether foam, Methylene Blue (0.25 mg/g), Gentian Violet (0.25 mg/g), and Silver Sodium Zirconium Phosphate (7 mg/g).

RTD Wound Dressing maintains a moist micro-environment that is conducive to wound healing.

INDICATIONS:

The RTD™ Wound Dressing is designed for use with adults only and for the management of partial to full thickness wounds with light to heavy exudate, and has demonstrated effectiveness for pressure ulcers, venous stasis ulcers, and diabetic foot ulcers.

APPLICATION: Easy as 1-2-3

Measure and Cut the RTD™ Wound Dressing to the size of the wound. The RTD Wound Dressing can be rolled or layered and packed into a wound.

Apply the RTD™ Wound Dressing in direct contact with the wound bed. Direct application is necessary to obtain the best results.

Cover with a non-occlusive secondary dressing of choice. Following clinical assessment and judgment of a wound care professional, leave in place for up to 3 days.

CONTRAINDICATIONS:

RTD™ Wound Dressings are not indicated for burns; pregnant or breastfeeding women; or children.

Note: Any serious incident that has occurred in relation to RTD Wound Dressing should be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is established.



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PRECAUTIONS:

In the event of any clinical infection, the RTD™ Wound Dressing is not intended to replace systemic therapy or the appropriate course of treatment for infections.

When choosing a wound dressing, clinicians should consider any potential adverse effects for any patient.

Stop using straight away if an allergic reaction is suspected.

Caution:

POM. Keep out of reach of children. This device may only be sold by or on the order of a registered physician or wound care professional.

RECOMMENDATIONS:

Wound Preparation: Before applying the RTD™ Wound Dressing, clean the wound with an appropriate cleaning agent in accordance with wound care guidelines.

Standard precautions should be taken to prevent the spread of infectious agents when dressing wounds.

Securing RTD™ Wound Dressing In Place:

Once applied to the wound, RTD Wound Dressing may be covered with a non-occlusive secondary dressing. Standard fixations such as medical grade tape and semi-occlusive dressings to be used as appropriate.

Guidance: For best results, the RTD™ Wound Dressing should be in direct contact with the wound bed and fit to the edges of the wound.

For moderate to heavy exuding wounds the 6mm thickness is recommended. For light exuding and/or superficial wounds, the 3mm thickness is recommended.

If the dressing becomes saturated before the desired dressing change, a second dressing may be placed on top for continued absorption. If the RTD™ dressing is difficult to remove, soak with saline or sterile water.

For Use At Home: The RTD™ Wound Dressing should only be used under the direct supervision of a wound care professional.

For disposal of used RTD Wound Dressings, follow the specific guidelines for disposal of medical waste at your facility.

Sterilized using irradiation



Consult instructions for use or consult electronic instructions for use



Medical device



Do not re-use



44°C

Upper temperature limit 44°C



Keep dry



Keep away from sunlight



Do not use if package is damaged and consult instructions for use



Do not resterilize



Sterilized using irradiation



Contains a medicinal substance

Rx Only

Prescription only



Packaged in China



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