

kerageIT[®] Wound Gel



Rx Only
Single Use

STERILE R



For Topical Dermatological use only.

Description – keraGeIT[®] is a keratin enriched gel category dressing utilizing keratin technology to create and maintain a moist wound environment. It is presented sterile in a tube for ease of application.

INDICATIONS FOR USE

kerageIT[®] is designed for acute/chronic superficial and partial thickness wounds with dry to medium exudate, such as:

- Venous leg ulcers
- Arterial ulcers
- Diabetic foot ulcers
- Pressure ulcers
- Skin graft donor sites
- Sunburns
- First and Second Degree burns

ATTENTION

If the wound is infected, it is advised that you consult with your physician or health care professional.

DIRECTIONS FOR USE

1. Cleanse and debride the wound in accordance with normal procedures.
2. Ensure that the skin surrounding the wound is dry.
3. The tube is opened using the piercer cap to break the nozzle seal.
To ensure sterility, sanitise the piercer cap before using.
4. Apply a 3mm to 6mm (1/8inch to 1/4inch) layer of keraGeIT[®] to cover the entire wound surface daily or three times a day as indicated by a healthcare professional.
5. Cover with an appropriate secondary dressing if needed.

RECOMMENDED CARE

The wound should be inspected daily or as indicated by a physician. For wounds that appear dry more gel should be applied to the area.

INGREDIENTS

Keratin, phenoxyethanol, hydroxyethylcellulose, glycerol, sorbitol, propylene glycol, lactic acid.

HOW SUPPLIED:

kerageIT® 20gm individual tube: NDC 71474-302-20

kerageIT® 5gm individual tube: NDC 71474-302-05

STORAGE / PRECAUTIONS



kerageIT® should be stored in dry conditions between 0° and 35°C (32° and 95° F).

Do not use if the tube has been damaged prior to use. Sterility is guaranteed until the tube is first opened.

Do not re-sterilise.

CAUTION: RX ONLY. Federal law restricts this device to sale by or on the order of a physician.

Manufactured for: Molecular Biologicals, LLC
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The product incorporates patented and/or patent pending technologies owned by Keraplast Technologies LLC.

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