FEATURES
- Antibacterial Leptospermum (Manuka) Honey (minimum 20g)
- Non adherent

INDICATIONS
- Leg/foot ulcers
- Pressure ulcers
- Infected wounds
- Sloughy wounds
- Necrotic wounds
- Malodorous wounds
- Donor and recipient graft sites
- Burns
- Surgical wounds
- Diabetic wounds
- Abrasions

SUPERIOR WOUND BED PREPARATION
Medihoney™ Antibacterial Honey Tulle Dressing
- Provides an effective antibacterial barrier that inhibits bacterial growth including antibiotic-resistant strains (MRSA, VRE and acinetobacter).
- Biofilms are complex communities of bacteria and fungi within an extracellular matrix on the wound bed. Preliminary studies have shown Medihoney™ dressings provide a micro-environment that inhibits biofilm formation.
- Medihoney™ dressings help reduce oedema, pain and exudate associated with a protracted inflammatory response.
- The osmotic action of Medihoney™ dressings help clean the wound and lift debris into the antibacterial micro-environment of the dressing, inhibiting the bacteria that can cause malodour. Fast, effective autolytic debridement of sloughy and necrotic tissue is achieved and malodour is rapidly removed.
- The use of Medihoney™ dressings can significantly reduce surface wound pH. The creation of an acidic environment can help reduce protease activity, increase fibroblast activity and increase oxygen release, consequently aiding wound healing.
- Provides a moist wound healing environment enhancing the granulation and epithelialisation processes and reducing trauma and pain at dressing change.

Medihoney™ dressings have been shown to improve healing rates by up to 30% compared to standard dressings and to provide faster debridement than some hydrogels.

Medihoney™ Antibacterial Honey Tulle Dressing creates a micro-environment that supports healing and provides an antibacterial barrier.
DIRECTIONS FOR USE

1. If required, protect the wound edges with Medihoney™ Barrier Cream.

2. Place the dressing onto the wound surface ensuring that the dressing is in contact with the wound bed. Dressings can be placed side by side to cover large areas or for deep wounds multiple layers may be used. Alternatively the wound may be filled with Medihoney™ Antibacterial Medical Honey™ or Medihoney™ Antibacterial Wound Gel™ before applying Medihoney™ Antibacterial Honey Tulle Dressing.

3. A suitable sterile pad or dressing should be applied to cover the Medihoney™ Antibacterial Honey Tulle Dressing. The dressing should be sufficiently absorbent to manage wound exudate.

4. The wound may be cleaned between dressing changes in accordance with standard wound cleaning protocol. Dressings may be folded or cut with sterile scissors to the shape of the wound.

Frequency of change: Medihoney™ Antibacterial Honey Tulle Dressing requires changing when the dressing has been diluted by wound exudate. The dressing may be left in place for up to 7 days depending on wound exudate. Heavily exudating wounds require close monitoring and may require daily dressing changes.

REFERENCES


