Medihoney[®] Antibacterial Honey is a standardized antibacterial honey, predominantly *Leptospermum sp.*, selected for its unique wound cleaning and antibacterial barrier properties. Medihoney® Antibacterial Wound Gel™ has been specially formulated combining 80% Medihoney® Antibacterial Honey with natural waxes and oils to provide a high viscosity gel that is easy to apply with good wash off characteristics who are changed.

Medihoney * Antibacterial Wound Gel™ is a topical preparation which can be used for both chronic and acute wound care. It is proven to be clinically effective for

- assisting wound healing protecting the wound by creating a barrier against wound pathogens including antibiotic resistant strains
- providing a cleaner wound rapidly removing malodour
- lucing the risk of infection from bacteria

Medihoney® Antibacterial Wound Gel™ is a non-adherent natural dressing and therefore reduces trauma and pain at dressing change

- Leg/foot ulcers
- Pressure Ulcers
- Infected wounds Sloughy wounds
- Necrotic wounds Malodorous wounds
- Surgical wounds
- Donor and recipient graft sites
- Burns
- abrasions Superficial burns

General first aid

Serious wounds, such as surgical wounds, infected wounds, burns, leg/foot ulcers, pressure ulcers, diabetic wounds, donor and recipient graft sites, necrotic, sloughy or maildorous wounds, should be managed under the supervision of a health care

- . Protect wound edges with Mediho Medihoney* Antibacterial Wound Gel™ can be directly applied to the base of the wound. Avoid direct contact between the wound and wound and
- the nozzle of the tube Ensure that Medihoney ⁶ Antibacterial Wound Gel™ is in full contact with the base
- of the wound approximately 3mm thickness (1/4 inch). Apply more if wound fluid is present. 4. A suitable non-adherent sterile pad or dressing should be applied to cover the Medihoney®
- Antibacterial Wound Gel The dressing should be sufficiently absorbent
- 5. The dressing should be sufficiently absorbent to manage wound fluid (exudue). 6. Medihoney* Antibacterial Wound GeI™ can be left on the wound for up to 7 days dependent on the amount of fluid present. The dressing should be changed when it is sutryated with wound fluid or if the cover dressing is leaking. 7. At removal of dressing the wase dontained in the Medihoney* Antibacterial Wound GeI™ many remain leaven a mortal test leave. These changes are contained in the Medihoney* Antibacterial Wound GeI™ many remain leaven a mortal test leave. These changes are contained in leave. These changes are contained as leave. These changes are changed in leave. The changes are changed in leave. The change in leave the change in leave the change in leave. The change is leave. The change in leave the change in leave the change in leave. The change is leave the change in leave the change in leave the change in leave. The change is leaved the change in leave the change in leave. The change is leaved the change in leave the change in leave. The change is leaved the change in leave the change in leave. The change is leaved the change in leave the change in leave the change in leave. The change is leaved the change in leave the change in leave. The change is leaved the change in leave the change in leave the change in leave. The change is leaved the change in leave the change in leave the change in leave. The change is leaved the change in leave the chan
- may remain leaving a protective layer. To waxes can be washed away at each dre change

ontraindications
Do not use on individuals allergic reaction to honey.

- Observations

 A small amount of honey may be observed when opening the tube. This is normal and is not an indication of product deterioration.

 The wound may appear larger in size and depth as dead its us is cleaned away. This increase should be followed by an improved appearance of the wound

Precautions

- For any experience of a reaction other than a short lasting stinging sensation, remove the dressing and wash the affected area.
 - To be used with caution and clo observation on heavily exudating wounds

For Single Patient Use

Product is only sterile until seal is bro Do not use if tube is damaged.