Always read the label. Use only as directed. Serious wounds should be managed under the supervision of a healthcare professional.

MEDIHONEY®
ANTIBACTERIAL WOUND GEL™
with MANUKA HONEY

 ✓ Clinically proven to support wound healing
 ✓ Reduces the risk of infection
 ✓ Cleans the wound
 ✓ Reduces pain at dressing change
 ✓ Medical grade Antibacterial Manuka honey
 ✓ Sterile for safety
 ✓ Natural ingredients
MEDIHONEY® ANTIBACTERIAL WOUND GEL™ is able to be used on all wounds that are indicated in a community, such as:

- Cuts
- Grazes
- Burns
- Ulcers
- Cracked Heels
- Sores

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CASE 1 - SKIN TEAR ON SHIN

Young male sustained a deep skin tear from concrete reinforcing. The top flap of skin had died because the blood supply to it had been disrupted. MEDIHONEY® ANTIBACTERIAL WOUND GEL™ was applied to a dressing pad and changed daily. The WOUND GEL™ prevented infection, cleaned and debrided the wound and promoted wound healing.

Day 1

Day 31
Healed wound
Customer then continued to use MEDIHONEY® DERMA CREAM to protect and replenish the skin.

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CASE 2 - LACERATION ON PALM

37 year old male with chainsaw laceration to right hand MEDIHONEY® ANTIBACTERIAL WOUND GEL™ was applied to the cut and covered with an adhesive dressing pad. The dressing was changed daily. The wound healed rapidly with no infection.

Day 1

Day 21
Wound healed and scar resolved.
CASE 3 - CUT ON TOE

Laceration to 2\textsuperscript{nd} toe. Dirt embedded in wound and unable to be removed by bathing. MEDIHONEY\textsuperscript{®} ANTIBACTERIAL WOUND GEL\textsuperscript{™} was applied daily on a plaster. The osmotic potential of honey drew the dirt out of the wound into the plaster pad. The wound was clean the next day and healed rapidly. MEDIHONEY\textsuperscript{®} DERMA CREAM was applied to the healed skin to restore the skin barrier function.
CASE STUDIES

CASE 4 - CRACKED HEEL

Painful crack on right heel causing difficulty walking. MEDIHONEY® ANTIBACTERIAL WOUND GEL™ was applied to the crack and covered with a plaster. The dressing was reapplied daily. After 2 days the wound was no longer painful and the young man was able to walk normally. WOUND GEL™ was continued for 5 days until the crack in the skin had healed. MEDIHONEY® DERMA CREAM was then applied to moisturise and protect the skin from further breakdown.

Day 1
WOUND GEL™ applied to painful, cracked heel.

Day 9
Wound healed.
CASE 5 - LACERATION FOOT

8 year old boy cut his foot on a stick. The wound was not cleaned or covered and became infected. The skin around the wound was hot, painful, red and swollen. The infection was tracking up the foot as indicated by the red line that has been drawn around in pen to determine if the infection is getting worse or better. The loose flap of skin was removed and MEDIHONEY® ANTIBACTERIAL WOUND GEL™ was applied on a dressing pad. The dressing was changed daily. After 24 hours there was no sign of the infection going up the foot and the pain had gone. The wound healed rapidly.
CASE STUDIES

CASE 6 - GRAZE

4 year old girl with graze to right knee from falling over on a driveway. MEDIHONEY® ANTIBACTERIAL WOUND GEL™ was applied on a dressing pad and changed daily after a bath. The gravel and dirt were drawn into the dressing pad by the cleansing action of the honey and the wound healed rapidly.

Day 1
Day 3
Day 6
Wound healed.
CASE 7 - INFECTED ECZEMA

4 year old boy with infected eczema in left elbow crease. MEDIHONEY® ANTIBACTERIAL WOUND GEL™ was applied to a dressing pad and changed daily. After 4 days the inflammation had significantly reduced and the wounds healed. MEDIHONEY® DERMA CREAM was then applied to the skin to help restore the skin that was prone to eczema.
CASE STUDIES

CASE 8 - ABRASION

38 year old male with abrasion to big toe from running on a wet, rough surface. MEDIHONEY® ANTIBACTERIAL WOUND GEL™ was applied to a plaster and the wound was dressed daily. After 3 days skin had covered the wound and after 8 days the skin was fully restored.

Day 1

Day 8
Wound healed.

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INDICATIONS
Cuts
Gazes
Minor Burns
Ulcers

PRESENTATION
25g tube with screw top lid inside a box

COMVITA’S MEDIHONEY® ANTIBACTERIAL WOUND GEL™ IS CLINICALLY PROVEN TO SUPPORT WOUND HEALING.

INGREDIENTS
MEDIHONEY® Antibacterial Manuka Honey (80%) and natural plant based gelling agents

DIRECTIONS FOR USE
1. Clean wound

2. Apply COMVITA MEDIHONEY® ANTIBACTERIAL WOUND GEL™ approximately 3mm thick to a sterile dressing pad and cover wound.

3. Most wounds require changing daily. The dressing may be left for up to three days if there is very little wound fluid.

4. At removal of the dressing, the natural gelling agents in the WOUND GEL™ may leave a protective layer over the wound. This may be gently washed away.

Transient stinging may be experienced on application of this product. This is due to the natural properties of the honey and is not detrimental to the wound. If stinging does not resolve after 30 minutes, remove the dressing and wash the affected area.

CONTRAINDICATIONS
Do not use on individuals who have had an allergic reaction to honey.
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