



The manner in which Manuka heals is a synergistic interaction of 5 key elements:

1. Hydrogen peroxide is produced from an enzyme in the honey upon skin contact. Scientific evidence has shown that most strains of harmful bacteria cannot survive in the presence of hydrogen peroxide.
2. A Moist healing barrier is created by the honey between the wound and dressing with no sticking and no tissue damage. Scarring is reduced because skin cells grow without forming a scab.
3. Nutrients are supplied by the honey for healthy tissue regeneration and stimulation of growth of new blood capillaries.
4. Acidity of the honey assists in healing as topical acidification of wounds promotes healing.
5. An osmosis effect is produced by the honey's high sugar content. It draws lymph out to the cells while absorbing moisture and provides an anti-inflammatory action, which reduces swelling, pain and odor. The honey assists in lifting dirt and debris from the bed of a wound and induces sloughing of dying tissue.

Manuka is a natural:

- 100% organic product – it is one of the few honeys in the world that is truly organic
- Antioxidant source – disarms disease-causing free radicals in the body
- Stress reliever – calms the mind and promotes rejuvenating sleep
- Disease killer, with remarkably potent antibiotic properties and NO side effects!
- Promoter of the growth of healthy bacteria
- Cosmetic. It exfoliates and renews skin cells.
- Deep conditioner for hair. As a humectant, it attracts and retains moisture

Manuka is documented to effectively treat:

- Cuts, burns and ulcers
- Wounds and bed sores
- Insect bites
- Yeast infections
- Skin conditions, such as eczema and psoriasis
- Fungal infections from athlete's foot to ringworm
- Respiratory complaints by soothing inflamed airways
- Sore throats and chapped lips
- Sore muscles (Mix 2 tablespoons in bath water)

Manuka eliminates bugs such as:

- E. coli
- Strep
- Staph
- Salmonella
- H. pylori
- Pseudomonas

Manuka heals Wounds

The popularity of Manuka in wound care is growing throughout the world where it is often used when traditional methods fail to heal persistent wounds.

- It has been proven to be highly effective against antibiotic-resistant "superbugs" such as MRSA. Manuka heals persistent wounds and eliminates cross infections.
- Wound dressings impregnated with Manuka honey were recently approved by the FDA as a medical device.
- The military in Iraq have used Manuka bandages to treat burn victims.
- "Even if a wound isn't infected, it's (Manuka) still the best thing to use to get the most rapid healing without scarring." –Dr. Molan, top researcher in New Zealand of Manuka

Move over sugar – Manuka has you beat!

The average American consumes about 150 lbs. of sweeteners each year. Plain sugar has no nutrient value and health experts are still cautious about artificial sweeteners.

Manuka is good for you

Pure Manuka honey, on the other hand, contains all the essential minerals for sustaining life, including Vitamins A, B-complex, C, D, E, and K; beta-carotene; enzymes. This darker, richer and concentrated honey contains more minerals than other varieties.

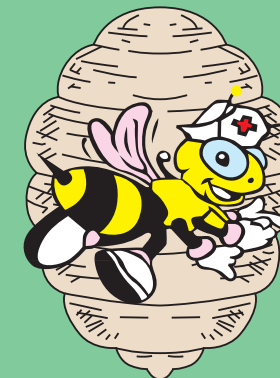
Won't this Manuka make me gain weight?

At 21 calories per teaspoon, Manuka honey packs a punch! Participants in a study at the University of California, who consumed honey each day for a month, reported no weight gain, felt fuller after eating and found that they had fewer cravings for sweets. Plus, Manuka honey has a higher sweetening power than sugar, which of course means you can use less honey than sugar to achieved the desired sweetness.

What about Manuka on my teeth?

The Academy of General Dentistry has reported the anti-cavity causing effects of Manuka honey. Researchers found that participants in a study had a 70% reduction in total cavity causing bacteria counts after they swished about a quarter ounce of honey in their mouths.

Manuka Bees™ HONEY



specializing in

ACTIVE MANUKA CERTIFIED ORGANIC

From native nectars
found only in the
pristine countryside
of New Zealand



ALWAYS PACKED IN GLASS!



A NATURAL HEALER

MANUKA is the Maori name for *Leptospermum Scoparium*, a native tree of New Zealand. Known as “The Healing Honey of the Tea Tee,” Manuka has been used for centuries in traditional Maori folk medicine. Manuka Honey is found only in New Zealand and was the first honey to be found which had a secondary property. This “Active” property has proven to be a powerful antibacterial topical agent and helps support a healthy immune system.

BIO-ACTIVE HEALING POWER™

According to studies performed at the University of Waikato, a few areas of New Zealand produce a Manuka honey, which contains a second type of antibacterial activity in addition to hydrogen peroxide activity. This secondary activity is measured in a laboratory with Manuka honey testing above 10 referred to as “Active Manuka”.

Amazingly, this antibacterial activity is unaffected by enzymes in the body that destroy the hydrogen peroxide components. Active Manuka diffuses deeper into skin tissue than the enzymes of other honeys.

In laboratory tests, Active Manuka has proven to be a powerful topical antibacterial. Active Manuka is classified as a Therapeutic Good in Australia (the equivalent to a drug registered and approved by the FDA), and the clinical advantages of Active Manuka have been recognized as a primary treatment by the UK Health Ministry for hospital wound care and treatment.

LABORATORY TESTED

Our Manuka honey is tested for this secondary antibacterial activity by an independent laboratory in accordance with the methods established by the University of Waikato. This activity is comparable to UMF® activity. We always provide our customers honey from batches that are certified at the highest classification of 15+.

Keep Manuka in your kitchen for a healthy treat and in your First Aid Kit.

Honey is a natural health remedy. The statements contained herein have not been evaluated by the FDA. This information is not intended for the diagnosis, treatment, prevention, or cure of any illness or disease. For medical advice, you should always consult your physician. Children under 1 year old should not consume honey.

WHY GO ORGANIC?

New Zealand has some of the strictest organic standards in the world! No aggressive beekeeping practices are allowed. Bees are treated ethically. No medicated or antibiotic sugar syrups are fed to the bees. No chemicals are allowed in or around the bees, their hives, or in the hive materials. Hives are located in environmentally pure and uncontaminated areas. Humane treatment of bees is required. Honey is carefully extracted and hand-packed and never warmed beyond hive temperature.

Our honey is always packed in glass to assure you of its freshness and quality. Raw honey may crystallize but will not go bad. The flavor and color of our Manuka honey may slightly change from season to season according to the climate, foraging areas, and apiary.

Manuka Bees™
HONEY
 from our official representative