

INGREDIENTS

Aloe barbadensis leaf Juice (Fillet Gel) *
 Elaeis Guineensis (Palm) Fruit Oil*
 Helianthus annuus (Sunflower) Seed Oil*
 Cocos Nucifera (Coconut) Oil*
 Cera Flava (Beeswax)*
 Theobroma cacao (Cocoa) Butter*
 Sodium Hydroxide (Non-GMO, mineral-salt)
 Manuka Honey 21+
 Persea Gratissima (Avocado) Oil*
 Cucurbita Pepo (Pumpkin) Seed Oil*
 Rosmarinus Officinalis (Rosemary) Oil*
 Elaeis guineensis Simmondsia chinensis (Jojoba) Seed Oil*
 Potassium Sorbate (Non-GMO, mineral-salt)
 Citrus grandis (Grapefruit) Seed Extract*
 Glycerin (Non-GMO, vegetable-derived)
 Ascorbic Acid (Non-GMO, vegetable-derived)
 Zingiber Officinale (Ginger) Root Oil*
 Salvia Sclarea (Clary Sage)
 Mentha Piperita (Peppermint) Leaf Oil*
 Thymus Vulgaris (Thyme) Leaf Oil*
 Citrus Nobilis (Mandarin) Peel Oil*
 Citrus Aurantium Dulcis (Orange) Peel Oil*
 Citrus Grandis (Grapefruit) Peel Oil*
 Water
 Calendula (Calendula) Officinalis Hydrosol*
 Matricaria recutita (Chamomile) Hydrosol*
 Anethum graveolens (Dill Weed) Hydrosol*
 Cucumis Sativus (Cucumber) Fruit Hydrosol*
 Myroxylon Pereirae (Balsam of Peru) (cold pressed) Oil*

Certified Organic Ingredients*



How to Apply

Skin: Place a small amount in the palm of the hand and apply directly to affected skin areas. Safe for use after breastfeeding.

Hair: Place a small amount of cream in the palm of the hand and rub both hands together lightly coating your fingers and palm with cream. Run hands through dry damaged hair until you achieve desired smoothing. Can style as usual, or apply a heavier coating for overnight nourishment. Use cream lightly so hair does not appear greasy. Use as often as needed.

CARING NOTE:

Wash hands after use. Keep away from eyes. Not for consumption. This product is not a sunscreen, but is recommended for after the sun care.



MADE WITHOUT

Soy
 Gluten
 Corn
 Nuts
 Shellfish
 Heavy Metals
 Amines: (DEA, MEA, TEA)
 Artificial Fragrances

Artificial Colors
 Benzene
 Bisphenol A (BPA)
 Dimethicones
 EDTA
 Formaldehyde
 GMOs
 Hydrogenated Oils
 Lanolin (Sheep)
 Petroleum Mineral Oil
 Nano Particles
 Parabens
 Phthalates
 Polyvinyl Chlorides (PVGs)
 Polyethylene Glycols (PEGs)
 QUATS
 Silicone(s)/Siloxane(s)
 Sodium Lauryl
 Laureth Sulfates (SLSs)
 Tricolsan
 Urea(s)
 Animal By-Products except bee's wax

MANUKA HEALING CREAM

NET WT. 2.25 fl oz / 63.78 ml

SINGLE ECOMC65146

12 PACK + 12 mini samples ECOMC65147



CERTIFIED

FREE
of

HORMONE DISRUPTORS
AND
HARSH INGREDIENTS

MANUKA HEALING CREAM

Phytonutrient dense skin repair with 12+ Manuka Honey

ACTIVE NEW ZEALAND
MANUKA HONEY 12+

23 BENEFICIAL ORGANIC
BOTANICAL INGREDIENTS

BIOFLAVONOIDS

NO HARSH CHEMICALS

According to a 2013 review in the *Journal of Cosmetic Dermatology*, Manuka Honey is well documented to support a number of skin therapy applications. Rise Therapeutics' only selects active New Zealand Manuka Honey with a UMF (Unique Manuka Factor) number higher than 12+. This assures that both peroxide and non-peroxide antibacterial properties are present, as well as anti-fungal and anti-viral properties necessary to promote therapeutic benefits.

Manuka Healing Cream is blended with twenty-three additional skin nourishing organic botanicals such as aloe fillet gel, carrot, orange, avocado and pumpkin to help further enrich and support the skin by providing a rich complex of vitamins, antioxidants and beneficial amino acids.

No harsh chemicals or preservatives are ever used in our products.



Irritated Skin
 Post-radiation Skin Support
 Dry, Rough, Scaly Skin
 Burns, After Sun Exposure
 Eczema, Rosacea
 Minor Cuts and Scrapes
 Nipple Area after Breastfeeding
 Skin Protectant/Diaper Rash
 Tightens and Soften Skins

No gluten • corn • soy • artificial fragrances and dyes • parabens • phthalates • silicones
 formaldehyde • petroleum • BPA • PEGs • MEA • DEA • TEA • GMOs • Nano-particles



A complex of beneficial organic botanicals provide active phytonutrients to target specific zones of healing and repair

Certified Organic Ingredients that Matter

	Essential Detox minerals	Essential fatty acids (omega 3,6,9)	Essential vitamins (A, C, E, K)	Antioxidant Protection	Bioflavonoid/Polyphenols	Vitamin A*	Vitamin C*	Vitamin E*	Exfoliation/Cleansing	Moisturizer/Protectant	Antiseptic/Anti-Bacterial or Anti-Fungal	Anti-inflammatory	Calms Itch /Skin Irritations	Skin /Wound Repair
Aloe Leaf Juice (Fillet Gel)	●		●	●	●				●		●	●	●	●
Avocado Fruit Oil	●	●	●					●						
Balsam Peru Oil										●	●			●
Beeswax			●		●					●		●	●	●
Calendula				●							●	●	●	●
Castor Oil		●								●				
Chamomile								●	●		●	●	●	●
Clary Sage										●	●	●		
Cocoa Butter		●		●	●				●		●			
Coconut Oil		●							●	●				
Coconut Oil		●							●	●				
Cucumber			●	●		●	●		●		●	●		
Dill Weed	●		●	●	●	●	●		●					
Jojoba Seed Oil									●	●	●	●		
Ginger Root Oil				●							●			
Grapefruit Seed Extract										●				
Mandarin Orange Peel Oil			●	●		●	●		●		●			●
Manuka Honey 12+								●	●	●	●			●
Mango Butter		●	●			●	●	●	●				●	
Orange Peel Oil										●	●			
Olive Fruit Oil		●						●	●					●
Palm Fruit Oil			●	●		●	●		●					
Peppermint Oil									●	●				
Pumpkin Seed Oil	●	●	●	●		●	●			●				
Rosemary Leaf Extract								●		●				
Shea Nut Butter		●	●			●	●			●	●			
Sunflower Seed Oil	●	●	●	●		●	●							●
Safflower Seed Oil		●							●					
Thyme Oil								●		●				

*contains high amounts

Active New Zealand Manuka Honey 12+

Honey has a very long history of safe use and an equally long history as a traditional medicine for its antimicrobial activity, including protection from pathogens and external wound healing¹.

Manuka honey is produced from the Manuka bush (*Leptospermum scoparium*) indigenous to New Zealand and Australia. Manuka Honey is unique in that it has exceptionally high concentrations of the antibacterial compound Methylglyoxal (MGO). Studies have shown this is a major differentiating bactericidal factor when compared to other types of honey.² Clinical trials also have documented that Manuka Honey can effectively eradicate more than 250 clinical strains of bacteria, including resistant varieties such as:

- MRSA (*methicillin resistant Staphylococcus aureus*)
- MSSA (*methicillin sensitive Staphylococcus aureus*)
- VRE (*vancomycin-resistant enterococci*)

Additional studies found that honey cured the intractable wounds of 59 patients, and it's been known to help heal everything from ulcers to sunburn.³⁻⁶

We use UMF 12+

UMF is an internationally-recognized rating system unique to manuka honey, which stands for "Unique Manuka Factor." Its intent is to measure all of the known non-peroxide qualities of manuka honey, including its MGO activity. This is an independently tested certified trademark, and it represents an industry-standard equivalent, meaning "this honey inhibits bacteria growth to the same extent as an equivalent concentration of disinfectant." Levels above 10+ are considered therapeutically useful.

- Honey: a potent agent for wound healing? *J Wound Ostomy Continence Nurs* 29, 295-300.
- Two Major Medicinal Honeys Have Different Mechanisms of Bactericidal Activity. *PLoS ONE*. 2011;6(3):e17709
- Scientific American* January 31, 2012
- Microbiology* January 31, 2012
- Topical Application of Honey in Treatment of Abdominal Wound Disruption, Australian and New Zealand *Journal of Obstetrics and Gynaecology*
- The Evidence Supporting the Use of Honey as a Wound Dressing, *International Journal of Lower Extremity Wounds*, 2006;5:40
- Effectiveness of honey on *Staphylococcus aureus* and *Pseudomonas aeruginosa* biofilms, *Otolaryngology Head Neck Surgery*, July 2009;141(1):114-8

These photos document the strength of the skin repair from using Manuka Honey Healing Cream.



CASE EXAMPLE:

12-year old forehead was injured by a door. The child had decided to peel off the scab resulting in an inflamed dermal crater. Mother was afraid of a scar developing. Manuka Healing Cream was applied with a bandaid twice daily for one week, then once daily for two weeks with out a bandaid.

Result was complete healing. No evidence dark pigmentation, raised or depressed skin demarcations as a result of the initial wound.