

Advanced Wound Care



Antibacterial **MEDIHONEY**[®] *100% Medical Honey*

MediHoney[®] Antibacterial Medical Honey consists of 100% Medical Grade Manuka Honey.

100%

**ANTIBACTERIAL
MANUKA HONEY***

Features and Benefits

- Delivers broad-spectrum antimicrobial activity¹
- Helps to reduce malodour²
- MediHoney aids and supports autolytic debridement and a moist wound healing environment in acute and chronic wounds and burns³⁻⁶
- MediHoney has a low pH of 3.5-4.5
- Lowering pH has been associated with wound healing benefits
- Has been safely used on patients of all ages
- The most studied variety of medical grade honey for the management of wounds and burns⁶⁻⁸
- Has been used orally^{9,10}
- May be used under Topical Negative Pressure Therapy

MEDIHONEY® Medical Honey

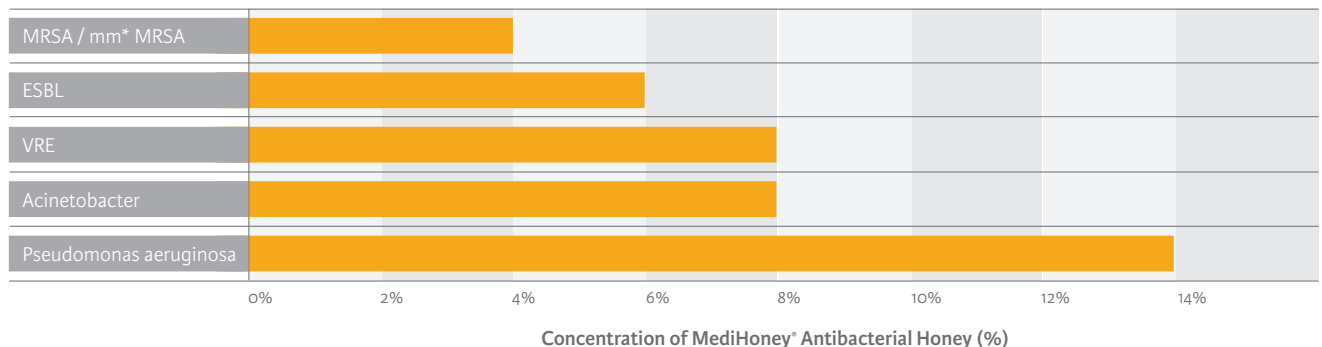
Antibacterial Dressing

MediHoney® Medical Honey Antibacterial Dressing

Reference	Description	Units/Box	PIP Code	NHS Code
398	20g	5/box	314-1223	ELZ508
405	50g	1/box	344-1490	ELY302



Peer-review study to show the % of MediHoney® required to kill specific organisms¹¹



Indications

- Acute and chronic wounds
- Deep wounds and sinus cavities
- Infected and malodorous wounds
- Necrotic and sloughy wounds
- Surgical wounds
- Superficial burns

Contraindications

- Third degree burns
- Patients with a known sensitivity to honey
- To control heavy bleeding

References: 1. Maddocks S, Lopez M, Rowlands R, Cooper R. Manuka honey inhibits the development of Streptococcus pyogenes biofilms and causes reduced expression of two fibronectin binding proteins. *Microbiology*. 2012;158:781-790. 2. Robson V, Yorke J, Sen R, Lowe D, Rogers S. Randomised controlled feasibility trial on the use of medical grade honey following micro-vascular free tissue transfer to reduce the incidence of wound infection. *The British J Oral & Maxillofacial Surgery*. 2012;50(4):321-327. 3. Robson, V, Dodd, S and Thomas, S. Standardized antibacterial honey (MediHoney®) with standard therapy in wound care: randomized clinical trial. *Journal of Advanced Nursing*. 2009: 565-575. 4. Bateman S, Graham T. The Use of MediHoney® Wound Gel on surgical wounds post-CABG. *WOUNDS UK*. 2007;(3):76 – 83. 5. Cadogan, J. The use of honey to treat an ulcer on the heel of a person with diabetes. *The Diabetic Foot Journal*. 2008 11. (1): 43-45. 6. In house data. 7. Cutting KF. Honey and contemporary wound care: An overview. *Ostomy Wound Manage*. 2007;53(11):49-54. 8. Lusby PE, Coombes A, Wilkinson JM. Honey. A potent agent for wound healing? *J Wound Ostomy Continence Nurs*. 2002;29(6):295-300. 9. Biswal B, et al. Topical application of honey in the management of radiation mucositis. A Preliminary study. *Support Care Cancer*. 2003; 11:242-248. 10. Bardy J, et al. A double-blind, placebo-controlled, randomized trial of active manuka honey and standard oral care for radiation induced oral mucositis. *Br J Oral Maxillofac Surg*. 2012 Apr; 50(3): 221-6. 10. 11. George N, Cutting K. Antibacterial Honey (Medihoney™): in-vitro Activity against Clinical Isolates of MRSA, VRE, and Other Multiresistant Gram-negative Organisms Including Pseudomonas Aeruginosa. *Wounds*. 2007; 19(9):231-236.

Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.
- Consult product labels and inserts for any indication, contraindications, hazards, warnings, precautions, and instructions for use.

Additional information for EMEA Customers only:

Products mentioned in this document are CE class I, IIa, IIb or III devices. Contact Integra should you need any additional information on devices classification. All the medical devices mentioned on this document are CE marked according to European council directive 93/42/EEC on medical devices and its relatives, unless specifically identified as "NOT CE MARKED".

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