


MEDIHONEY® Dressings:

Promoting the Removal of Necrotic Tissue and Moist Wound Healing

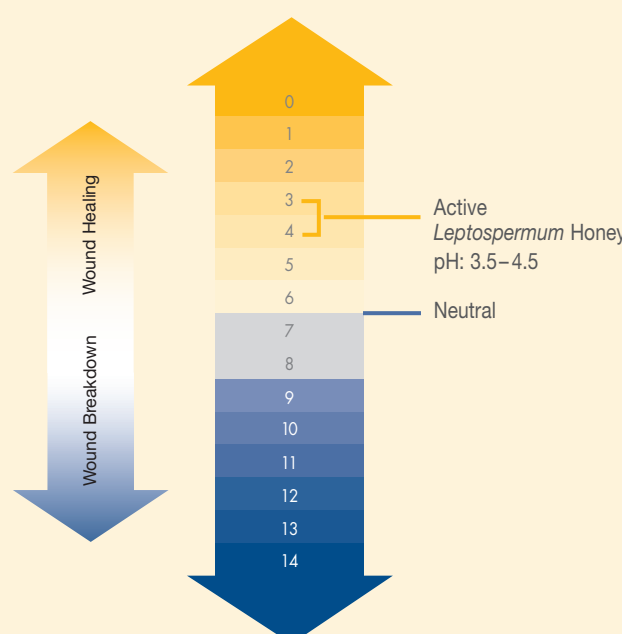
MEDIHONEY®, with Active *Leptospermum* Honey (ALH), has been shown to effectively promote autolytic debridement¹⁻³ and support the healing of stalled wounds^{4,5} through two mechanisms of action (high osmolarity and low pH):

HIGH OSMOLARITY



MEDIHONEY®'s high osmotic potential pulls fluid from the deeper tissue to the wound surface, aiding the body's natural processes to clear debris and necrotic tissue from the wound.¹⁻⁵

LOW pH



The low pH of MEDIHONEY® helps to lower the pH within the wound environment⁶⁻⁷, which has been shown to have wound healing benefits.⁸

For the management of superficial to full thickness wounds, MEDIHONEY® has become a trusted brand.



www.dermasciences.com or call 800.445.7627



1. Acton C, Dunwoody G. The use of medical grade honey in clinical practice. *British J Nursing* 2008;17(20): S38-S44. 2. Dunford C. The use of honey-derived dressings to promote effective wound management. *Professional Nurse* 2005; 20(8):35-383. 3. Chaiken, N. Pressure ulceration and the use of Active *Leptospermum* honey for debridement and healing. *Ostomy Wound Management* 2010;56(5), 12-14. 4. Regulski M. A novel wound care dressing for chronic leg ulceration. *Podiatry Management* 2008;27(9):235-246. 5. Simón, M, Smith, K, Uptegrow, K. Use of active *leptospermum* honey to aide and promote autolytic debridement and wound healing in challenging chronic wounds. Symposium of Advanced Wound Care 2014. 6. Gethin G, Cowman S. Changes in pH of chronic wounds when honey dressing is used. In: Wounds UK Conference Proceedings; 13-15 November 2006. Wounds UK, Aberdeen. 7. Milne SD, Connolly P. The influence of different dressings on the pH of the wound environment. *J Wound Care*. 2014 Feb;23(2):53-4, 56-7. 8. Leveen H, Falk G, Borek B, Diaz C, Lynfield Y, Wynkoop B, Mabunda GA et al. Chemical acidification of wounds. An adjuvant to healing and the unfavourable action of alkalinity and ammonia. *Annals of Surgery*. 1973. 178(6): 745-50. MEDIHONEY® is a trademark of Comvita New Zealand Ltd and is used with permission by Derma Sciences, Inc. © 2015 Derma Sciences, Inc. All rights reserved.

MEDIHONEY® Ordering Information

Order Code	Description	Packaging unit/Case	HCPCS
Gel			
31805	0.5 oz tube	10/box, 4 boxes/case	A4649
31815	1.5 oz tube	1/box, 12 boxes/case	A4649
HCS			
Non-adhesive			
31622	2.4" x 2.4"	10/box, 5 boxes/case	A4649
31644	4.33" x 4.33"	10/box, 5 boxes/case	A4649
31688	8" x 8"	5/box, 4 boxes/case	N/A
31612	8" x 12"	2/box, 5 boxes/case	N/A
Fenestrated - Non-adhesive			
31618	1.8" x 1.8"	10/box, 5 boxes/case	A4649
Adhesive			
31722	2.8" x 2.8" (4.3" x 4.3" with adhesive border)	10/box, 5 boxes/case	A4649
31744	4 1/2" x 4 1/2" (6" x 6" with adhesive border)	10/box, 5 boxes/case	A4649
Calcium Alginate			
31012	3/4" x 12"	5/box, 4 boxes/case	A4649
31022	2" x 2"	10/box, 10 boxes/case	A4649
31045	4" x 5"	10/box, 5 boxes/case	A4649
Honeycolloid™			
Non-adhesive			
31222	2" x 2"	10/box, 10 boxes/case	A4649
31245	4" x 5"	10/box, 5 boxes/case	A4649
Adhesive			
31422	2" x 2" (3 1/2" x 3 1/2" with adhesive border)	10/box, 10 boxes/case	A4649
31445	4 1/2" x 4 1/2" (6" x 6" with adhesive border)	10/box, 5 boxes/case	A4649
Paste			
31505	0.5 oz tube	10/box, 4 boxes/case	A4649
31515	1.5 oz tube	1/box, 12 boxes/case	A4649
31535	3.5 oz tube	1/box, 12 boxes/case	A4649



*Refer to www.dmeptac.com for the most current HCPCS coding of MEDIHONEY® surgical dressings.

Pair MEDIHONEY® with our super absorbent cover dressing, XTRASORB®. It's osmotic gradient pulls exudate to the back of the dressing and converts it into a gel, locking it away - even under compression!

