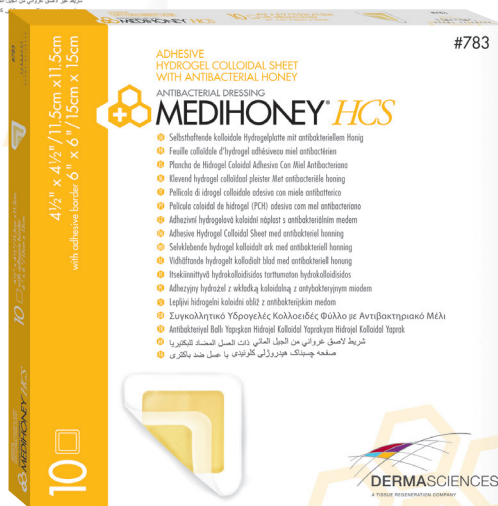




ANTIBACTERIAL DRESSING

MEDIHONEY® HCS

HYDROGEL COLLOIDAL SHEET WITH ANTIBACTERIAL HONEY



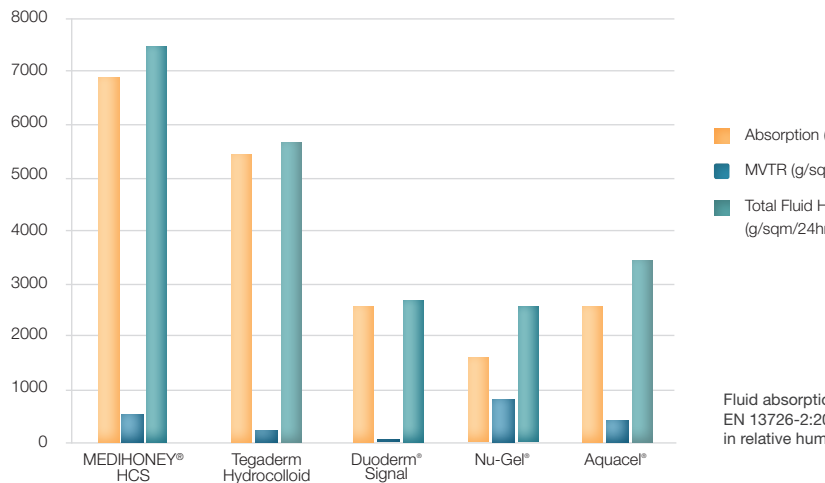
MEDIHONEY® HCS is a versatile all-in-one dressing that combines the wound healing benefits of medical-grade honey with the fluid handling capabilities of XTRASORB® HCS's Super Absorbent Polymer (SAP) technology. This technology offers increased absorption up to 2.5x the amount of fluid in comparison to other hydrocolloid dressings while promoting a moist environment for optimal wound healing.

- Contains 63% Antibacterial *Leptospermum* (Manuka) Honey™ in combination with a hydrogel colloidal gelling agent.
- For dry to moderately exuding wounds
- Available in Adhesive, Non-Adhesive and Fenestrated
- Adhesive dressing does not require a secondary dressing
- Offers visibility to the wound
- Delivers a soothing, cooling effect on application
- Allows for non-traumatic removal on dressing change

INDICATIONS FOR USE

- Diabetic foot ulcers
- Leg ulcers (venous stasis ulcers, arterial ulcers and leg ulcers of mixed etiology)
- Pressure ulcers (I-IV)
- 1st and 2nd degree burns
- Donor sites
- Traumatic / Surgical wounds

MEDIHONEY® HCS dressings ability to handle fluid vs. other absorbent dressings



Fluid absorption to EN 13726-2:2002 standard, in relative humidity of 55%

Fluid absorption to EN 13726-2:2002 standard, in relative humidity of 55%

international.dermasciences.com

MEDIHONEY® is a trademark of Corvita New Zealand Ltd. and is used with permission by Derma Sciences, Inc. 2015 Derma Sciences, Inc. All rights reserved. MH-MEDIHONEY_001E



Derma Sciences, Inc.
104 Shorting Road
Toronto, ON M1S 3S4
P: 416.299.4003 Toll Free: 800.387.5302
Email: customerservice@dermasciences.com



ANTIBACTERIAL DRESSING

MEDIHONEY[®] HCS

HYDROGEL COLLOIDAL SHEET WITH ANTIBACTERIAL HONEY



DIRECTIONS FOR USE

1. Prior to application, cleanse the wound area as necessary and protect vulnerable wound edges with MEDIHONEY[®] Barrier Cream.
2. Use an appropriately sized MEDIHONEY[®] HCS. The outer edge of the dressing should extend at least 3/4in beyond the wound edges.
3. Open pouch and remove dressing. Remove the bottom liners (marked "1") from the dressing to expose the wound contact surface.
4. Position dressing so that the centre island completely covers the wound area and apply. Smooth all edges and corners to ensure the dressing is properly adhered to the skin. Removed top plastic liners (marked "2").
5. For MEDIHONEY[®] HCS Non-Adhesive, dressings may be cut with sterile scissors or placed on top of one another to cover wound margins.
6. Cover the dressing, or secure in place, with an appropriate secondary dressing (Note: MEDIHONEY[®] HCS Adhesive does not require a secondary dressing).

FREQUENCY OF CHANGE

- Frequency of change depends on the condition of the patient and the amount of wound exudate. Re-apply MEDIHONEY[®] HCS when the dressing has reached its absorption capacity or as directed by a wound care professional. There may be an increased levels of exudate upon initial use of the dressing; in which case protect the peri-wound skin MEDIHONEY[®] Barrier Cream.

| ITEM# | DESCRIPTION | DESCRIPTION & SIZE | PKG/UNIT |
|--------|--------------|---|----------|
| DUP780 | Non-Adhesive | 6cmx6cm (2.4inx2.4in) | 10/box |
| DUP781 | Non-Adhesive | 11cmx11cm (4.3inx4.3in) | 10/box |
| DUP784 | Non-Adhesive | 20cmx20cm (8inx8in) | 5/box |
| DUP785 | Non-Adhesive | 20xmx30cm (8inx8in) | 2/box |
| DUP782 | Adhesive | 7.2cmx7.2cm (2.8inx2.8in), 11cmx11cm (4.3inx4.3in) - with adhesive border | 10/box |
| DUP783 | Adhesive | 11.5cmx11.5cm (4.5inx4.5in), 15cmx15cm (6inx6in) - with adhesive border | 10/box |
| DUP787 | Adhesive | 4.5cmx16.5cm (1.75inx6.5in), 7.5cmx20m (3inx8in) - with adhesive border | 10/box |
| DUP786 | Fenestrated | 4.5cmx4.5cm (1.8inx1.8in) | 10/box |

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!

