

The Debrisoft® Difference

because every wound deserves a clean start!

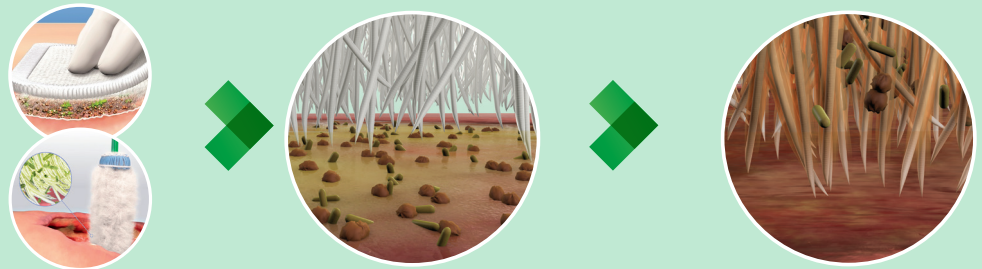


- **Visible results in 2-4 minutes¹**
 - Saving time and money
- **Easy to use²**
 - 95% good to excellent

- **Virtually painless in use²**
 - 97.4% no pain or side effects

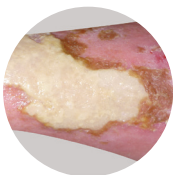
Unique Mode of Action

Lifts, Binds and Removes slough and debris including biofilm

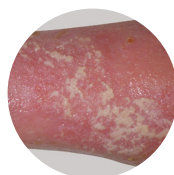


See the Debrisoft® Difference

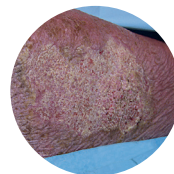
Before Debrisoft®



After Debrisoft®



Before Debrisoft®



After Debrisoft®



How to use Debrisoft®



How to use Debrisoft® Lolly

Step 1

Open the Debrisoft® single-use, sterile pack. Make sure any emollients are washed of the wound/skin before using Debrisoft®.



Step 1

Open the Debrisoft® single-use, sterile pack.

Step 2

Moisten the soft, fleecy side of the Debrisoft® pad with 20-40ml of saline solution or tap water. Please always refer to local guidelines. Do not wring or cut Debrisoft®.

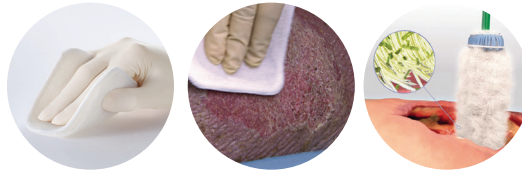


Step 2

Moisten the head of the Debrisoft® Lolly while in the packet with 5-15ml of cleansing solution. Do not wring or cut Debrisoft®.

Step 3

Gently, with controlled pressure, use the soft, fleecy, moistened side of the Debrisoft® in a circular motion or in long sweeping strokes. Use a new piece of Debrisoft® for every separate wound/area of skin.



Step 3

Clean the deep wound or hard-to-reach area by applying gentle pressure with the soft, moistened head of the Debrisoft® Lolly. Use a new piece of Debrisoft® for every separate wound/area of skin.

Step 4

Dispose the used Debrisoft® in normal clinical waste.



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Ordering Information

Debrisoft® and Debrisoft® Lolly ordering information: sterile, individually sealed

Product	Size	Item no.	Box Quantity
Debrisoft®	10 cm x 10 cm (4" x 4")	31222	5 pcs./box
Debrisoft® Lolly	5 cm x 1.9 cm* (2" x 0.76")	33224	5 pcs./box

*Core width of the fiber head of Debrisoft® Lolly only

Reference

¹ Haemmerle, G., Duelli, H., Abel, M., Strohal, R. (2011), "The wound debrider: a new monofilament fibre technology", British Journal of Nursing, TV Supplement Vol.20(6) March

² Bahr, S., Mustafi, N., Hattig, P., Piatkowski, A., Mosti, G., Reimann, K., Abel, M., Dini, V., Restelli, J., Babadagi-Hardt, Z., Abbritti, F., Eberlein, T., Wild, T., Bandl, K., Schmitz, M. (2010), "Clinical efficacy of a new monofilament fibre-containing wound debridement product", Journal of Wound Care, Vol 20 (5) May