



People.Health.Care.

Debrisoft® Duo **NEW**

Discover the new side of Debrisoft.

Original soft, white side

Removes debris,
exudate and biofilm
from the wound.

Textured beige side

Makes it easy to
loosen firmly adherent,
fibrinous slough.¹

Debrisoft® Duo

Trust in the fibers you know and love.



- Millions of beveled monofilament polyester fibers
- Designed to lift, bind, and remove biofilm, bioburden, exudate, debris, skin keratoses, and skin flakes
- Removes 99% of biofilm^{1,2}



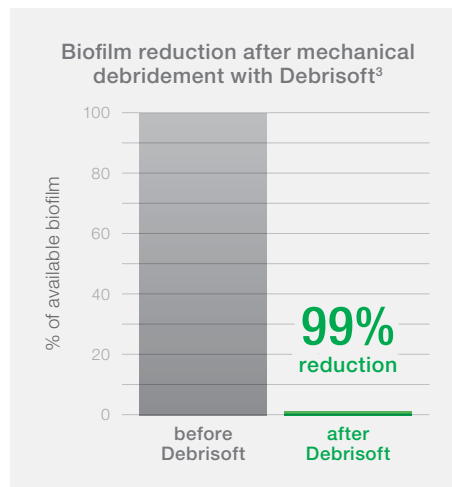
Debrisoft® is a safe, innovative, and highly effective product designed to improve wound bed preparation for acute and chronic wounds.^{1,2}

Debrisoft® Duo brings the power of Debrisoft technology to even more barriers to wound healing with an all-new 2-in-1 design.

Indications

Debrisoft is recommended for cleansing of both acute and chronic wounds and also for the skin surrounding the wound:

- Diabetic ulcers
- Arterial and venous ulcers
- Pressure ulcers
- Postoperative wounds healing by secondary intention
- Traumatic and surgical wounds (abrasions, incisions, lacerations)
- Burns and scalds (grade III: after surgical debridement)
- Bullous epidermolysis



Ergonomic and Economic Value

Save time and costs with Debrisoft technology.⁴ Now with a textured backside pocket, this provides autonomy and ease of application while cleansing the wound.

Debrisoft is more effective at removing moist necrotic tissue than gauze, which may positively impact the trajectory of wound healing and associated costs.⁴

Debrisoft® Duo

Effective wound bed prep for superficial wounds of all sizes*.



- Beige polyester-polyamide side with textured loops
- Designed to loosen firmly adherent, fibrinous slough⁵

You have the flexibility to use either side, either size, or both.

Whichever options you choose, debridement with Debrisoft Duo may positively impact wound healing and outcomes for your patient.

Duration of treatment before results are visible¹



Renowned by Clinicians and Patients

The soft, white side of Debrisoft is renowned by clinicians and patients alike for its rapidly visible results (2–4 minutes dependent on wound size and barriers to healing) and virtually painless cleansing.^{1,2}

In a study, 95.4% of patients reported no pain, or almost no pain, during a short duration of wound cleansing using the white, soft side of Debrisoft.² Debrisoft may cause less pain than debridement with gauze.⁴

Patients reporting no, or almost no, pain during wound cleansing²



*Debrisoft® Duo can be used on small-, mid-, and large-sized wounds in accordance with the indications for use.



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Debrisoft® Duo

sterile, individually-sealed

Size	REF	Shipping Units (per box/case)
10 x 10 cm (4 x 4 in.)	31222	5/50
NEW 13 x 20 cm (5 x 8 in.)	159991	5/50

Sources

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. et al. (2011) "Clinical efficacy of a new monofilament fibre-containing wound debridement product", Journal of Wound Care, 20(5), pp. 242-248. doi: 10.12968/jowc.2011.20.5.242
3. Schultz, G. (2015), "Effect of Debrisoft debridement of pseudomonas aeruginosa mature biofilm on pig skin explants", 2015 EWMA Conference, London, GB
4. National Institute for Health and Care Excellence (2014), "The Debrisoft® monofilament debridement pad for use in acute or chronic wounds", NICE medical technology guidance MTG17, accessed: <https://www.nice.org.uk/Guidance/MTG17> 4. Cuttino, C., Weir, D. (2016), "Use of a Novel Device for Selective Mechanical Debridement of Chronic Wounds", 2016 SAWC Spring, Atlanta, USA
5. *in vitro* data