# **Product selection guide for burns**

Burns are painful and often life-changing for the burn victim. By reducing pain, distress and anxiety, we can support an effective healing process and improve outcomes. Our product portfolio does not make compromises. With a gentle Safetac<sup>®</sup> wound contact layer, our products provide effective care and reduce additional trauma and suffering – every step of the way. This means undisturbed wound healing, improved cost-effectiveness, and a better patient experience<sup>1-5</sup>.

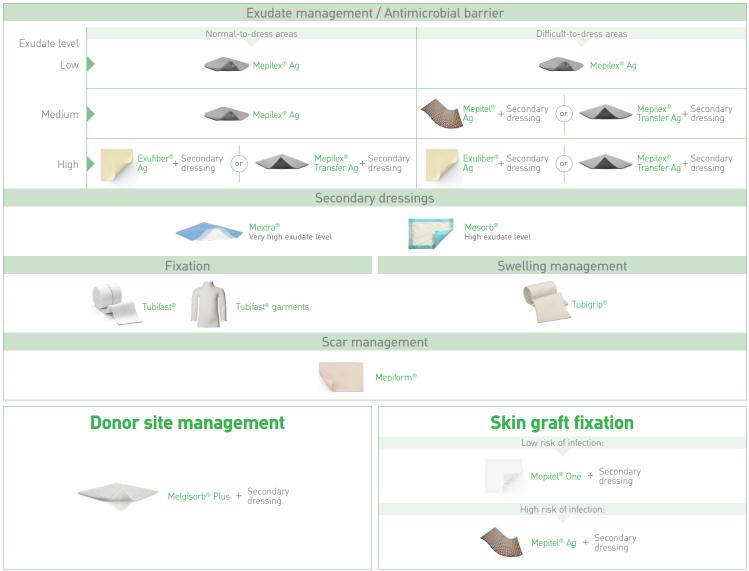
### We call this the Power of Gentle.

### Partial thickness burns

#### Pain reduction enabled by Safetac<sup>®</sup> technology<sup>2,3</sup>:

- $\checkmark$ Adheres to dry skin but not the moist wound bed
- ✓ Gentle removal
- $\checkmark$  Minimized trauma to the wound bed and surrounding skin
- ✓ Less pain at dressing changes





#### References:

Find out more at www.molnlycke.com

1. Gee Kee EL, Kimble RM, Cuttle L, Khan A, Stockton KA. Randomized controlled trial of three burns dressings for partial thickness burns in children. Burns 2015, 41(5):946-955. 2. Silverstein P, Heimbach D, Meites H et al. An open, parallel, randomized, comparative, multicenter study to evaluate the cost-effectiveness, performance, tolerance, and safety of a silver containing soft silicone foam dressing [intervention] vs silver sulfadiazine cream. J Burn Care Res 2011, 32(b): 617-626. 3. Gee Kee EL, Stockton K, Kimble RM et al. Cost-effectiveness of silver dressings for partial thickness burns: An economic evaluation from a randomized controlled trial. Burns 2017, 43(4): 724-732. 4. Aggarwala S, Harish V, Roberts S et al. Treatment of partial thickness burns: an aprospective, randomized controlled trial controlled trial comparing Biobrane, Acticoat, Mepilex Ag and Aquacel Ag. J Burn Care Res 2020, 42[5]: 734-43. 5. Trang H, Lv G, Fu J et al. An open, parallel, randomized, comparative, multicenter investigation evaluating the efficacy and tolerability of Mepilex Ag versus silver sulfadiazine in the treatment of deep partial-thickness burn injuries. J Trauma Acute Care Surg 2015, 78(5): 1000-1007.



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