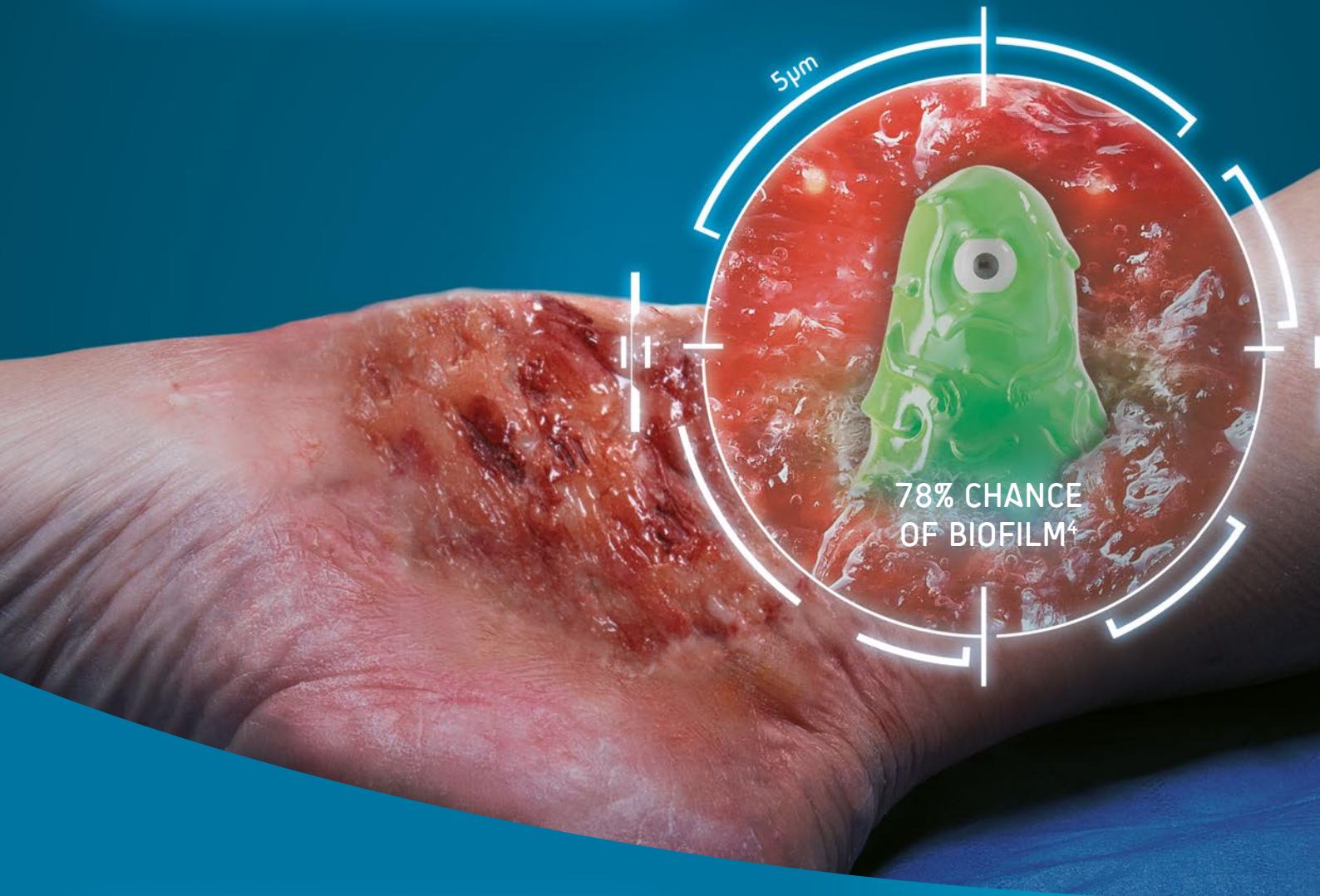


YOU HAVE THE POWER TO **DISRUPT AND DESTROY BIOFILM¹** TO ADVANCE HEALING^{2,3}



NON-HEALING WOUNDS NEED **MORE THAN SILVER™**

Specifically developed to win the battle against biofilm, **MORE THAN SILVER™** technology harnesses the synergistic power of three key components; ionic silver, a surfactant and a metal chelating agent working together to deliver superior¹ performance.*



1. Bowler PG, et al. Parsons, Wound Medicine 14 (2016) 6–11. 2. Metcalf DG et al. J. Wound Care 2016; Vol25, No3. 3. Metcalf DG, et al. Int Wound J 2017; 14: 203–213. 4. Malone M et al. 2017. JWC; 20-25.

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* When compared to AQUACEL™ Ag Extra™ dressing and other silver-only competitor dressings: ACTICOAT™ 7 and SILVERCEL™ Non-Adherent dressings.



Visste du at...

- Biofilm finnes i mer enn 78% av kroniske sår¹²?
- 75% av sår man ikke får til å gro, har bekreftet biofilm¹³.
- Biofilm blokkerer virkningen av antibiotika og antiseptiske midler og har også en større mulighet for å utvikle seg dersom håndteringen av sårvæsken er for dårlig²⁸.



Vår Hydrofiber™ teknologi jobber sammen med MORE THAN SILVER™ teknologi (komponenter som bryter ned biofilm).

Bandasjen kan dermed absorbere sårvæske, bryte ned EPS (biofilmens matrix) og bakterier, og opprettholde et fuktig sårmiljø. Dette støtter sårtilhelingen²⁹.



12. Malone M et al. 2017. The prevalence of biofilm in chronic wounds: a systematic review and meta-analysis of published data. JWC; 20-25.

13. Hurlow, Blanz, Gaddy. Clinical investigation of biofilm in non-healing wounds by high resolution microscopy techniques. J Wound Care WUWHS Suppl 2016; 25: S11-S22.

28. Hurlow, Bowler. Potential implications of biofilm in chronic wounds: a case series. J Wound Care 2012; 21: 109-119.

29. Parsons D, Meredith K, Rowlands VJ, Short D, Metcalf DG, Bowler PG. Enhanced Performance and Mode of Action of a Novel Antibiofilm Hydrofiber® Wound Dressing. Biomed Res Int. 2016;2016:7616471