SÅRVÆSKE INFEKTION BIOFILM

# Sårheling har altid haft skurke

# Nu findes der en løsning

AQUACEL® Ag+ Dressings

*Ingen bandage gør mere.*†

ConvaTec

# Ingen bandage gør mere.†

## 3 Tre skurke i sårbehandlingen: Sårvæske, infektion og biofilm

## 2 To effektive teknologier

### Den nye Ag+ Teknologi

En unik teknologi som **nedbryder biofilm og dræber bakterier, som forårsager infektion.***[1-3]

### Hydrofiber® Teknologi

Dokumenteret teknologi som **absorberer og binder væske** og skaber et optimalt sårhelingsmiljø.*[4-8]

## 1 En løsning til sårheling

AQUACEL® Ag+ Dressings

*Som påvist *in vitro*
†Dokumenteret evne til at håndtere sårvæske, infektion og biofilm

| Størrelse | Antal / æske | Varenummer |
|---|---|---|
| **AQUACEL® Ag+ Extra™** | | |
| 5 x 5 cm | 10 | 413566 |
| 10 x 10 cm | 10 | 413567 |
| 15 x 15 cm | 5 | 413568 |
| 20 x 30 cm | 5 | 413569 |
| 4 x 10 cm | 10 | 413581 |
| 4 x 20 cm | 10 | 413598 |
| 4 x 30 cm | 10 | 413599 |
| **AQUACEL® Ag+ band** | | |
| 2 x 45 cm | 5 | 413571 |
| 1 x 45 cm | 5 | 413570 |

1. Physical Disruption of Biofilm by AQUACEL® Ag+ Wound Dressing. Scientific Background Report. WHRI3850 MA232, 2013, Data on file, ConvaTec Inc. 2. Antimicrobial activity and prevention of biofilm reformation by AQUACEL™ Ag+ EXTRA dressing. Scientific Background Report. WHRI3857 MA236, 2013, Data on file, ConvaTec Inc. 3. Antimicrobial activity against CA-MRSA and prevention of biofilm reformation by AQUACEL™ Ag+ EXTRA dressing. Scientific Background Report. WHRI3875 MA239, 2013, Data on file, ConvaTec Inc. 4. Newman GR, Walker M, Hobot JA, Bowler PG, 2006. Visualisation of bacterial sequestration and bacterial activity within hydrating Hydrober™ wound dressings. Biomaterials; 27: 1129-1139. 5. Walker M, Hobot JA, Newman GR, Bowler PG, 2003. Scanning electron microscopic examination of bacterial immobilization in a carboxymethyl cellulose (AQUACEL™) and alginate dressing. Biomaterials; 24: 883-890. 6. Bowler PG, Jones SA, Davies BJ, Coyle E, 1999. Infection control properties of some wound dressings. J. Wound Care; 8: 499-502. 7. Walker M, Bowler PG, Cochrane CA, 2007. In vitro studies to show sequestration of matrix metalloproteinases by silver-containing wound care products. Ostomy/Wound Management. 2007; 53: 18-25. 8. Assessment of the in vitro Physical Properties of AQUACEL EXTRA, AQUACEL Ag EXTRA and AQUACEL Ag+ EXTRA dressings. Scientific background report. WHRIA3817 TA297, 2013, Data on file, ConvaTec Inc.



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