



Sårhelting har altid haft skurke  
Nu findes der en løsning

AQUACEL® Ag+  
Dressings

Ingen bandage gør mere.†

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# 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.\*<sup>1-3</sup>



### Hydrofiber® Teknologi

Dokumenteret teknologi som absorberer og binder væske og skaber et optimalt sårhelingsmiljø.\*<sup>4-8</sup>



# 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
<b>AQUACEL® Ag+ Extra™</b>		
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
<b>AQUACEL® Ag+ band</b>		
2 x 45 cm	5	413571
1 x 45 cm	5	413570

- Physical Disruption of Biofilm by AQUACEL® Ag+ Wound Dressing. Scientific Background Report. WHRI3850 MA232, 2013, Data on file, Convatec Inc.
- Antimicrobial activity and prevention of biofilm reformation by AQUACEL™ Ag+ EXTRA dressing. Scientific Background Report. WHRI3857 MA236, 2013, Data on file, Convatec Inc.
- 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.
- Newman GR, Walker M, Hobot JA, Bowler PG, 2006. Visualisation of bacterial sequestration and bacterial activity within hydrating Hydrofiber™ wound dressings. *Biomaterials*; 27: 1129-1139.
- 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.
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- 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.
- 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.