

Manage wounds ranging from low to heavy exudate.



Ordering Information

Dressing Size	Dressings Per Box	Product Code
AQUACEL® Ag Extra™ New!		
2 x 2 in. (5 x 5 cm)	10	420675
4 x 5 in. (10 x 12 cm)	10	420677
6 x 6 in. (15 x 15 cm)	5	420678
8 x 12 in. (20 x 30 cm)	5	420679
AQUACEL® Extra™		
2 x 2 in. (5 x 5 cm)	10	420671
4 x 5 in. (10 x 12 cm)	10	420674
6 x 6 in. (15 x 15 cm)	5	420673

Perfect Partners

For infected, or at risk wounds in need of protection, consider:

AQUACEL® Ag Extra™ + AQUACEL® foam

For heavy exudate control with foam comfort, consider:

AQUACEL® Extra™ + AQUACEL® foam

AQUACEL® Family of Dressings

<p>Exudate Management</p> <p>AQUACEL</p>	<p>Exudate and Infection</p> <p>AQUACEL Ag</p>	<p>Strength and Absorbency</p> <p>AQUACEL Ag Extra™ AQUACELExtra™</p>
<p>Comfort and Control</p> <p>AQUACEL foam</p>	<p>Help Minimize Dressing Changes and Pain</p> <p>AQUACEL Ag Burn AQUACEL Burn</p>	<p>Minimize Infection and Blistering</p> <p>AQUACEL Ag Surgical</p>

References: 1. Preliminary assessment of the physical properties of AQUACEL™ EXTRA vs AQUACEL™. *Scientific Background Report*. WHRI3461 TA214 Rev. 1 2011. Data on File, ConvaTec Inc. 2. Bugeo A, Bowler F, Bishop SM, 2012. Assessment of the in vitro physical properties of AQUACEL™ Ag Extra™ and AQUACEL™ Ag dressings. *Technical Assessment*. WHRI3602 TA235. 2012. Data on File, ConvaTec Inc. 3. Jones SA, Bowler PG, Walker M, Parsons D. Controlling wound bioburden with a novel silver-containing Hydrofiber® dressing. *Wound Rep Regen*. 2004;12: 286-294. 4. Bowler PG, Jones SA, Walker M, Parsons D. Microbicidal properties of a silver-containing Hydrofiber® dressing against a variety of burn wound pathogens. *J Burn Care Rehabil*. 2004;25: 192-196. 5. Antimicrobial activity of AQUACEL™ Ag against superbugs using a seeded agar. *Scientific Background Report*. WHRI 13499 MA 180. 2011. Data on file, ConvaTec. 6. Waring MJ, Parsons D. Physico-chemical characterisation of carboxymethylated spun cellulose fibres. *Biomaterials*. 2001;22:903-912. 7. Walker M, Hobot JA, Newman GR, Bowler PG. Scanning electron microscopic examination of bacterial immobilisation in a carboxymethylcellulose (AquaCel) and alginate dressings. *Biomaterials*. 2003;24(5):883-890. 8. Newman GR, Walker M, Hobot J, Bowler P. Visualisation of bacterial sequestration and bactericidal activity within hydrating Hydrofiber® wound dressings. *Biomaterials*. 2006;27:1129-1139. 9. Coutts P, Sibbald RG. The effect of a silver-containing Hydrofiber dressing on superficial wound bed and bacterial balance of chronic wounds. *Int Wound J*. 2005;2(4):348-356. 10. Robinson BJ. The use of a hydrofiber dressing in wound management. *J Wound Care*. 2000;9(1):32-34. 11. Bowler PG, Jones SA, Davies BJ, Coyle E. Infection control properties of some wound dressings. *J Wound Care*. 1999;8(10):499-502. 12. Jones S, Bowler PG, Walker M. Antimicrobial activity of silver-containing dressings is influenced by dressing conformability with a wound surface. *WOUNDS*. 2005;17(9):263-270. 13. Bishop SM, Walker M, Rogers AA, Chen WYJ. Moisture balance: optimising the wound-dressing interface. *J Wound Care*. 2003;12:125-128. 14. Bowler PG. Progression towards healing: wound infection and the role of an advanced silver-containing Hydrofiber® dressing. *Ostomy Wound Manage*. 2003;49(8) (suppl):S2-S5. 15. Competitors Product Technical Assessment Maxorb Extra Ag February 2007. WHRI2824 MS012. Data on File, ConvaTec Inc. 16. Competitors Product Technical Assessment Melgisorb® Ag December 2009. WHRI3278 MS048. Data on File ConvaTec Inc. 17. COMPETITORS PRODUCT TECHNICAL ASSESSMENT SILVERCEL® - JUNE 2006. WHRI3104 MS032. Data on File ConvaTec Inc. 18. Competitors Product Technical Assessment Seasorb® Ag April 2008. WHRI3104 MS032. Data on File ConvaTec Inc. 19. Competitors Product Technical Assessment Silvercel® Non-Adherent July 2010. WHRI3268 MS049. Data on File ConvaTec Inc.

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To find out more visit www.convatec.com or call **1-800-422-8811** Mon.-Fri., 8:30 a.m. – 7:00 p.m. EST



Why **AQUACEL® Ag Extra™** dressings?
Because some wounds demand extra.

Introducing **NEW!**



STRENGTH • ABSORBENCY • CONFIDENCE



AQUACEL Dressings
TRIED. TRUE. TRUSTED.™



AQUACEL Dressings
TRIED. TRUE. TRUSTED.™

AQUACEL Ag Extra™

Now, there's more to love about **AQUACEL® Ag**, the **#1 selling anti-microbial** advanced wound care dressing.*

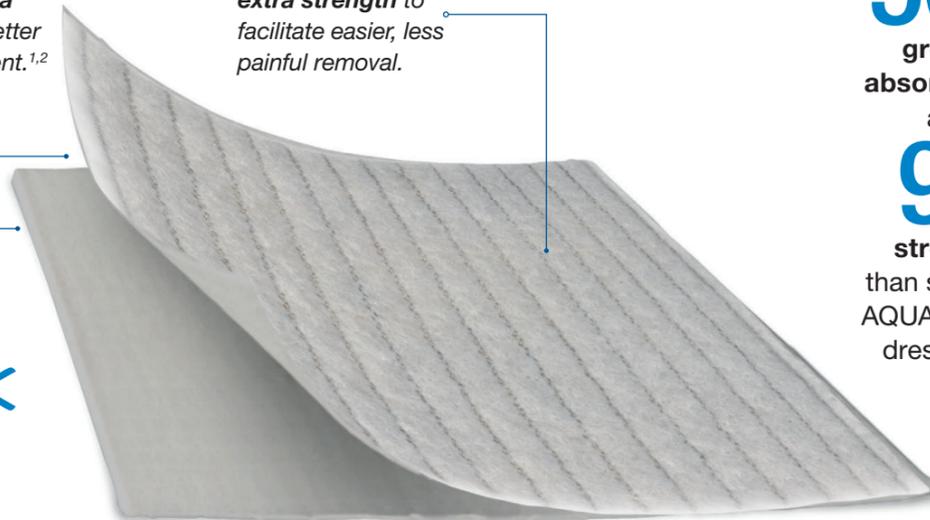
AQUACEL® Ag Extra™ dressings take **Hydrofiber® Technology** to the next level.^{1,2}

More Hydrofiber® Technology for **extra absorbency** and better exudate management.^{1,2}

Stitch-bonded for **extra strength** to facilitate easier, less painful removal.

50% greater absorbency^{†2} and **9x** stronger than standard AQUACEL® Ag dressings^{†2}

Can be cut in any direction. 



* According to the GHX data ending Q2 2012, AQUACEL® Ag dressings sold more dressings in the Silver and Anti-Microbial advanced dressing categories than any other wound care dressing in the United States over the last year.

Antimicrobial Activity

The addition of **ionic silver** in **AQUACEL® Ag Extra™** provides **rapid, effective, sustained antimicrobial activity.**[†]

- **Reservoir** of silver ions in the dressing for on-demand activity – enough to start killing a clinically relevant level of bacteria within **30 minutes**³ and continue for up to seven days *in vitro*⁴
- Kills a **broad spectrum** of wound-related bacteria^{†3-5}; including:

Antibiotic-resistant bacteria ("superbugs")

MRSA (NCTC 10442)
MRSA (NCTC 12232)
MRSA (clinical isolate, x 8 strains)
VRE (NCTC 12201)
VRE (clinical isolate, x 2 strains)
Serratia marcescens (clinical isolate)
Pseudomonas aeruginosa (NCTC 8506)

Newly Tested!

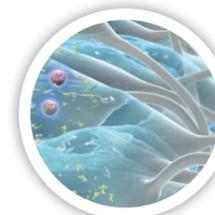
Acinetobacter baumannii: (NCTC 13421, 13422, 13424)
Community-Associated MRSA: (USA300)
Clostridium difficile (C. diff): (NCTC 11382)
ESBL-Producing Bacteria:‡
Escherichia coli (E. coli): (NCTC 13351)
Pseudomonas aeruginosa: (NCTC 13437)

† As demonstrated *in vitro*
‡ Extended-spectrum β -Lactamase

Hydrofiber® Technology

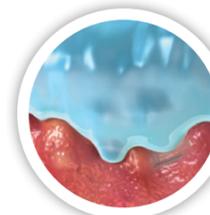
Only ConvaTec has the One and Only **Hydrofiber® Technology**

Locks in Exudate and Traps Bacteria^{†6-8}



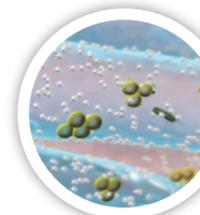
- Helps protect periwound skin and reduce maceration^{9,10}
- May help to minimize wound and cross-infection during removal^{7,11}

Micro-Contours to Wound Bed¹²



- Minimizes "dead space" where bacteria can grow¹²
- Maintains moisture balance in the wound bed¹³

Responds to Wound Conditions^{†3,4,14}



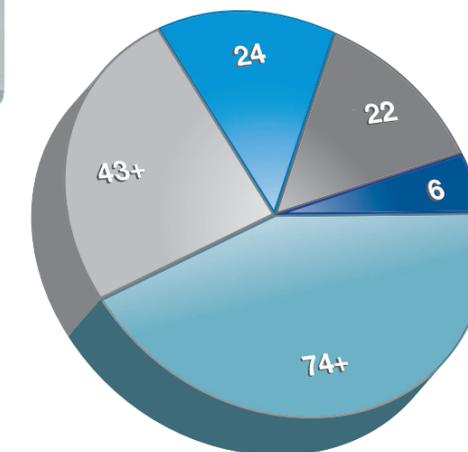
- Provides rapid and sustained anti-microbial activity on demand^{†3,4,14}
- Forms a cohesive gel when in contact with exudate

*As demonstrated *in vitro*

AQUACEL® Ag dressing is supported by over **160 pieces** of **EVIDENCE** showing it **CAN** work, it **DOES** work, and it **IS WORTH IT.**

The evidence base demonstrates **QUANTITY** and **QUALITY**

- A global clinical heritage, across multiple care settings and indications
- A wide range of study designs demonstrating *in vitro* efficacy and *in vivo* patient-oriented effectiveness



- Randomized controlled trials (RCT)
- Published *in vivo* studies
- Presented *in vivo* case studies and posters
- Published *in vitro* studies
- Presented *in vitro* posters

Not all Dressings are Created Equal

- AQUACEL® Ag Extra™ provides a unique combination of absorbency, strength and exudate management.
- No other dressing has the benefits of Hydrofiber® Technology

Dressing	Absorbance (g/cm ²)	% Retained	Combined Wet Tensile Strength (n/cm)
AQUACEL® Ag Extra™	0.24	82%	5.2
Maxorb® Extra Ag ¹⁵	0.28	39%	2.3
Melgisorb® Ag ¹⁶	0.22	67%	1.6
Silvercel® ¹⁷	0.21	64%	5.5
Seasorb® Ag ¹⁸	0.21	23%	2.4
Silvercel® NA ¹⁹	0.20	13%	4.8