



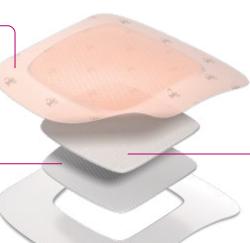
Introducing

Aquacel® Ag Foam dressing

The only silver foam dressing that offers the healing benefits of an Aquacel[®] contact layer, the comfort of foam and the bacteria-killing power of ionic silver.*¹

Allows the patient to shower and bathe as the waterproof breathable outer polyurethane film provides a bacterial and viral barrier*

Helps provide a moist wound environment for healing through the Aquacel® Hydrofiber® layer with ionic silver that gels on contact with wound fluid



Provides comfort and absorbency for excess fluid with a soft foam inner layer.

Secure, skin-friendly adhesion and easy removal gentle silicone adhesive designed to adhere to surrounding skin and support non-traumatic removal of the dressing.¹²

The Aquacel® Hydrofiber® Technology difference



Micro-contours

Aquacel® Foam micro-contours and adapts to the wound bed.²

Minimises dead space where bacteria can grow.^{1,2}



Ralances

Aquacel® Hydrofiber® Technology transforms into a gel on contact with fluid, keeping the wound moist and creating an ideal wound healing environment.^{6,8,9}



Locks-in

Aquacel® Hydrofiber® Technology absorbs and locks in wound exudate through vertical wicking.⁴

As a result, harmful bacteria is kept away from the wound, reducing lateral spread and helping to prevent peri-wound maceration — even under compression.*5-7



Desloughs

Aquacel® Hydrofiber® Technology aids autolytic debridement, removing sloughly and devitalised tissue from the patient's wound area through vertical wicking and on removal.²⁹

^{*}As demonstrated in vitro

Proven efficiency against bacteria

Aquacel® Ag Foam wound interface layer provides rapid and sustained antimicrobial activity*11,12,15

Aquacel® Ag Foam dressings contain ionic silver to kill a wide variety of microorganisms — including certain antibiotic-resistant bacteria.*1,11,16,17 100 Aquacel® Ag Foam dressing
Allevyn™ Ag Gentle Border dressing
Mepilex™ Border Ag dressing
Control (No dressing) Aquacel® Ag Foam dressings % Bacteria Eradicated killed more P. aeruginosa 75 and S. aureus bacteria beneath the dressing than 50 other silver foam dressings tested in an in vitro 25 simulated shallow wound model.*16 0% 0 S. aureus P. aeruginosa Bacteria Type

At present, Aquacel® Ag Foam dressings are the only silver foam dressings with Hydrofiber® Technology that microcontour to the wound bed, minimizing dead space where bacteria can grow.*19

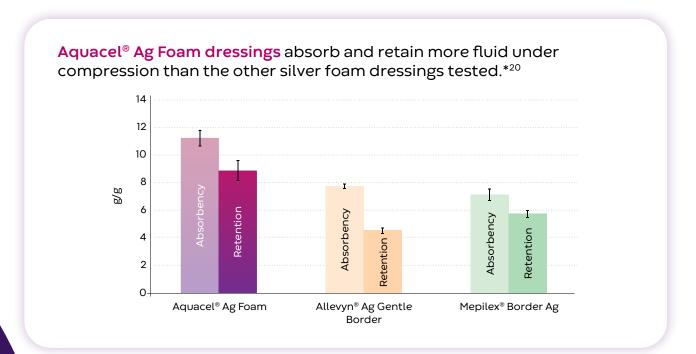


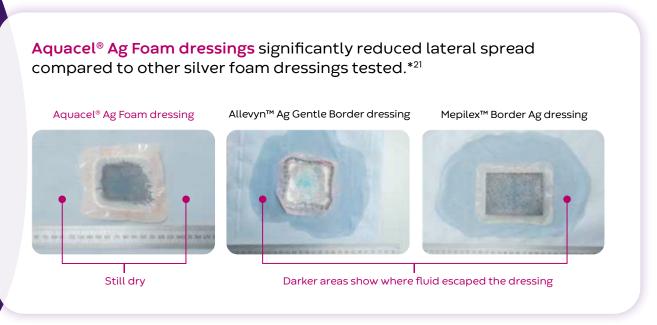
^{*}As demonstrated in vitro



Proven under compression and helps to reduce the risk of maceration*20,21

Aquacel® Ag Foam dressing absorbs and retains more exudates, even under compression





^{*}As demonstrated in vitro

Helping to minimise pain and discomfort for patients

Aquacel® Ag Foam dressing helps reduce the pain associated with frequent dressing changes^{6,8,12,13}

- Silicone adhesive border is designed to adhere to surrounding skin, not the wound bed
- Skin-friendly adhesive supports simple application and removal¹⁴
 - In its gelled state supports nontraumatic dressing removal^{24a,b}
 - Does not damage tender, granulating wound tissue during dressing change
 - Upon removal, Aquacel® Ag Foam dressing resulted in low cellular adhesion in both wet and dry environments^{24a,b}
- Demonstrated low potential for dermal irritation or allergic contact sensitization²⁵
- a As demonstrated in an in vitro model
 b It is acknowledged that any in vitro model
 will have limitations, and these must be
 recognised and accepted in data evaluation





When to use Aquacel® Ag Foam dressing²⁶

Aquacel® Ag Foam dressings may be used for the management of both chronic and acute wounds, such as:

- wounds where there is an infection or an increased risk of infection
- leg ulcers
- venous stasis ulcers
- leg ulcers of mixed aetiology
- arterial ulcers

- pressure ulcers
- diabetic foot ulcers
- surgical wounds
- partial thickness burns
- traumatic wounds

Perfect for shallow wounds

- For shallow, exuding wounds that are infected or at risk of infection, use Aquacel®
 Ag Foam dressing
- For deep, exuding wounds that are infected or at risk of infection, use Aquacel® Ag+ Extra™ as primary dressing covered with an Aquacel® Foam dressing

Can be cut to shape

- Dressings can be cut to a custom shape or size,* keeping all the benefits of Aquacel®
 Hydrofiber® Technology
- Adhesive does not stick to gloves or itself
- Easy to apply and remove

*Cutting option is only for Non Adhesive versions only



Non Adhesive 10cm x 10cm



Non Adhesive 15cm x 15cm



Non Adhesive 20cm x 20cm



Aquacel® Ag Foam The all-in-one dressing



Effective against bacteria^{28*}



Containing ionic silver, Aquacel® Ag Foam dressing:

- Starts to kill a broad spectrum of pathogens including in as little as 30 minutes
- Continues to provide sustained antimicrobial activity for up to 7 days

Great combination



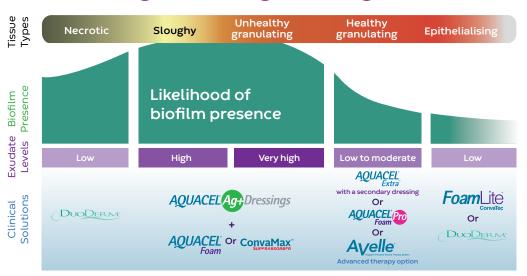
The only silver foam dressing that offers the healing benefits of an Aquacel® Hydrofiber® contact layer, the comfort of foam, and the bacteria-killing power of ionic silver.²⁴

The all-in-one dressing



Perfect for shallow wounds and patients at higher risk of re-infection.

The right dressing at the right time



Remarks

Aquacel® range (excluding Aquacel® Foam Pro), Kaltostat® and ConvaMax™ can be used as part of the compression therapy Aquacel® Ag Foam can be used in shallow wounds and if All-In-One dressing is preferred Kaltostat® promotes hemostasis upon contact with a bleeding wound. This primary dressing should be used with a secondary cover dressing



Aquacel® Ag Foam dressing sizes

Adhesive



8cm x 8cm Product Code: 420805 Pack Size: 10



10cm x 10cm Product Code: 420681 Pack Size: 10



12.5cm x 12.5m Product Code: 420627 Pack Size: 10



20cm x 16.9cm (Sacral) Product Code: 420648 Pack Size: 5



19.8cm x 14cm (Heel) Product Code: 420647 Pack Size: 5

Non Adhesive



5cm x 5cm Product Code: 420639 Pack Size: 10



10cm x 10cm Product Code: 420642 Pack Size: 10



15cm x 15cm Product Code: 420645 Pack Size: 5



20cm x 20cm Product Code:420646 Pack Size: 5

References: 1. Jones SA, Bowler PG, Walker M, Parsons D, Controlling wound bioburden with a novel silver-containing Hydrofiber dressing. Wound Repair Regen. 2004;1(3):288-294. 2. Bowler PG, Valker M, 2005. Antimicrobial activity of silver-containing dressings is influenced by dressing conformability with a wound surface. WOUNDS, 17:263-270. 4. Waring MJ, Parsons D. 2001. Physicochemical characterisation of carboxymethylate spun cellulose fibres. Biomaterials, 22(9):903-912. 5. Parsons D. Bowler PG, Wyles V, Jones SA, 2005. Silver antimicrobial dressings in wound management: A comparison of antibacterial, physical and chemical characterists. WOUNDS, 17:222-232. 6. Barnea Y, Amir A, Leshem D, et al. 2004. Clinical comparative study of Aquacel and paraffin gauze dressing for split-skin donor site treatment. Ann PlastSurg, 53(2):132-136. 7. A Comparison of the In vitro Bio-Physical Performance Characteristics of Silicone Foam Dressings Used in Wound Management. WHRI3770 TA286. Data on file, Convatec. 8. Kogan L, Moldavsky M, Szvalb S, Govrin-Yehudain J, 2004. Comparative study of Aquacel and Silver of treatment in burns. Ann Burns Fire Disasters, 17(4):201-207. 9. Caruso DM, Foster KN, Hermans MHE, Rick C. 2004. Aquacel® Agin the management of partial-thickness burns: Results of a Clinical Trial. J. Burn Care Rehabil, 25:89-710. Newman GR, Walker M, Hobot JA, Bowler PG, 2006. Visualisation of bacterial sequestrial activity within hydrating Hydrofiber dressing. Biomaterials, 27(07):1129-1139. 11. Jones SA, Bowler PG, Walker M, Parsons D. 2004. Controlling wound bioburden with a novel silver-containing Hydrofiber dressing. Wound Repair Regen. 12(3):288-294. 12. Armstrong SH, Brown DA, Hill E, Ruckley CV. A randomized trial of a new Hydrofiber dressing, advancel® and alignate in the treatment to evoluting the proper of Conference on Advances in Wound Management; Harrogate, UK: November 1995. 13. Caruso DM, Foster KN, Blome Eberwein SA, et al. 2006. Randomized clinical study of Hydrofiber dressing with silver or silver

ALWAYS FOLLOW THE DIRECTIONS FOR USE.



For further information call
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