

Why AQUACEL® Dressings?

Because Hydrofiber®
Technology beats hype every time.



AQUACEL®
AQUACEL® Ag
AQUACEL® Extra™
AQUACEL® Foam
AQUACEL® Surgical
AQUACEL® Ag Surgical
AQUACEL® Burn



The family that helps heal.

In 1996, ConvaTec introduced **AQUACEL®** dressing, the world's first dressing with **Hydrofiber® Technology**. Since then, we've listened to feedback from our customers and extended this unique technology to more products that serve the specific needs of our patients. Now, the original AQUACEL® dressing has grown into an entire family of dressings that help protect and heal wounds, including surgical incisions, burns and more.

You'll find your answer in the AQUACEL® family of dressings.

In one prospective, multi-centric study,

75%

of patients experienced complete or substantial healing after only 4 weeks with AQUACEL® dressing¹

AQUACEL®Ag

dressing kills superbugs, such as MRSA and VRE,*2-12 within 30 minutes³

*As demonstrated in vitro

Exudate Management

The first dressing in the Hydrofiber® family, the unique gelling of AQUACEL® dressing is like no other. Supports wound healing by creating a moist wound environment,*15 helps protect peri-wound skin and reduces maceration.16,17 A versatile dressing for moderately-to highly-exuding chronic and acute wounds.

AQUACEL°

Exudate and Infection

AQUACEL® Ag dressing with ionic silver provides rapid, effective, sustained antimicrobial activity – even against certain antibiotic-resistant bacteria ("superbugs").*2-12,14,41

A versatile dressing for moderately-to highlyexuding chronic and acute wounds that are infected or at risk of infection.



Why AQUACEL® Dressings?

Manages exudate

- Turns into a cohesive gel when it touches exudate
- Absorbs and locks in the exudate, preventing lateral spread*13,14
- Helps maintain a moist wound environment,*15 protects peri-wound skin and reduces maceration16,17
- ► AQUACEL® dressings:
 - Lock away bacteria*18-21
 - Micro-contour to the wound bed, minimising dead space where bacteria can grow*^{2,22}

Manages infection

- ► AQUACEL® Ag dressings with ionic silver:
 - Kill a variety of pathogens including superbugs, such as MRSA and VRE*2-12 – within 30 minutes³
 - Sustain antimicrobial activity for up to 14 days*^{3,4,6}

*As demonstrated *in vitro*†As compared to AQUACEL® dressing

Micro-contours to wound bed*2

- ▶ Minimises 'dead space' where bacteria can grow*2,22
- ▶ Maintains moisture balance in the wound bed*15

Helps minimise pain

- Clinically proven to help minimise pain while in situ and upon removal²³⁻³⁶
- ➤ AQUACEL® Burn can be left on for up to 21 days or until clinically indicated, which may lead to fewer dressing changes for burn patients³7-40

Supported by evidence

- Supported by more than 160 pieces of evidence
- ► A wide range of study designs demonstrating *in vitro* efficacy and *in vivo* patient-oriented effectiveness:
 - Randomised controlled trials (RCT)
 - Published in vivo studies
 - Presented in vivo case studies and posters
 - Published in vitro studies
 - Presented in vitro posters

Strength and Absorbency

All the benefits of AQUACEL® dressing with 39% more absorption and 9 times more strength.†42 For wounds where extra absorbency and strength are required.



Comfort and Control

The comfort and simplicity of a foam plus the healing benefits of AQUACEL® dressing. Available in a range of sizes and shapes in adhesive – with a gentle silicone border designed to adhere to surrounding skin – and non-adhesive.

AQUACEL Foam



Tried.

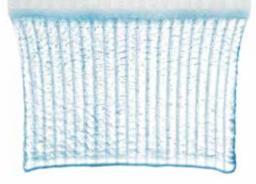
More than 15 years of clinical evidence.

True.

Unique technology, exclusively from ConvaTec.

Trusted.

More than 400 million AQUACEL® Dressings sold.



*As demonstrated in vitro

Hydrofiber® Technology

Hydrofiber® Technology, found in the AQUACEL® family of dressings, is uniquely designed to:



Lock in* wound exudate and bacteria¹⁸⁻²¹ and reduce lateral spread of fluid^{13,14}



Micro-contour*
to the wound bed²
maintaining an
optimal moisture
balance¹⁵ and
eliminating dead
space where
bacteria can grow²,²²



Respond*
to wound fluid
levels by forming
a cohesive gel;
AQUACEL® Ag
dressing also
provides a reservoir
of silver ions
for on-demand
anti-microbial
activity.^{2-6,14,41}

Help Minimise Dressing Changes and Pain

Designed specifically for burns. A wear time of up to 21 days or until clinically indicated helps minimise the need for painful dressing changes,³⁷⁻⁴⁰ and the dressing gently detaches itself as the burn heals. Flexibility promotes patient mobility – it's even available in a glove.



Minimise Infection and Blistering

With the skin-like flexibility of DuoDERM® dressing, this dressing is specially designed to protect surgical incisions with a waterproof, viral and bacterial barrier. A study showed reduction in incision infection by 67% and in blistering by 88%. *a,b,43-46*



DUACELDressing

The AQUACEL® Family Product Guide

Use this guide to help you choose the appropriate Primary, Secondary and Specialty dressings.

PRIMARY

AQUACEL° **AQUACELExtra** AQUACEL'Ag AQUACEL® Ag Extra

AQUACELFoam

PRIMARY/SECONDARY

SPECIALTY

AQUACEL® RIBBON with strengthening fibre



AQUACELBurn

AQUACEL'Surgical

AQUACEL'Ag Surgical

PAIRINGS

For exuding wounds with depth, consider:

AQUACEL® + AQUACEL®Foam

For heavy exudate control with foam comfort, consider:

AQUACELExtra + AQUACELFoam

For infection prevention with foam comfort, consider:

AQUACEL'Ag. + AQUACEL'Foam

For protection and management of lightly exuding wounds, also consider **DuoDERM®** products from ConvaTec.

Find your answer. Order AQUACEL® Dressings today.

Dressing	Pack	Product	Dressing	Pack	Product
Size	Size	Code	Size	Size	Size
AQUACEL®			AQUACEL® Foam		
5cm x 5cm	10	177901	Non-Adhesive		
10cm x 10cm	10	177902	5cm x 5cm	10	420631
15cm x 15cm	5	177903	10cm x 10cm	10	420633
1cm x 45cm Ribbon	5	420127	15cm x 15cm	5	420635
2cm x 45cm Ribbon	5	403770	20cm x 20cm	5	420636
4cm x 10cm	10	403730	15cm x 20cm	5	420637
4cm x 20cm	10	403731	Adhesive		
4cm x 30cm	10	403732	8cm x 8cm	10	420804
			10cm x 10cm	10	420680
AQUACEL® Ag			12.5cm x 12.5cm	10	420619
5cm x 5cm	10	403706	17.5cm x 17.5cm	10	420621
10cm x 10cm	10	403708	21cm x 21cm	5	420623
15cm x 15cm	5	403710	19.8cm x 14cm (Heel)	5	420625
20cm x 30cm	5	403711	20cm x 16.9cm (Sacral)	5	420626
1cm x 45cm Ribbon	5	420128			
2cm x 45cm Ribbon	5	403771	AQUACEL® Surgical		
4cm x 10cm	10	403739	9cm x 10cm	10	412017
4cm x 20cm	10	403740	9cm x 15cm	10	412018
4cm x 30cm	10	403741	9cm x 25cm	10	412019
			9cm x 30cm	10	420669
AQUACEL® Extra™			9cm x 35cm	10	412020
5cm x 5cm	10	420671			
10cm x 10cm	10	420672	AQUACEL® Ag Surgical		
15cm x 15cm	5	420673	9cm x 10cm	10	412009
			9cm x 15cm	10	412010
			9cm x 25cm	10	412011
			9cm x 30cm	10	420670
			9cm x 35cm	10	412012

^{*}As demonstrated in vitro

Footnotes: *a.* A post-operative dressing regimen using Mepore™ dressing covering AQUACEL® dressing was compared to a new dressing regimen of DuoDERM® Extra Thin dressing covering AQUACEL® dressing after application of a liquid film-forming acrylate. A subsequent study demonstrated no enhancement of the new dressing regimen by the acrylate. *b.* Equivalent performance of AQUACEL® SURGICAL cover dressing to DuoDERM® Extra Thin dressing covering AQUACEL® dressing demonstrated in *in vitro* testing.

References: 1. Collado GF, Morán SMJ, Garcia RMJ. Care for cutaneous lesions by combining hydrofiber" and extra fine hydrocolloid dressings. A multi-centric study, Rev POL Ent. 2002;25(2):130. 2. Jones SA, Bowler PG, Walker M, 2005. Antimicrobial activity of silver-containing dressings in influenced by dressing conformability with a wound surface. WOUNDS, 17: 263-270. 3. Jones SA, Bowler PG, Walker M, Parsons D, 2004. Controlling wound bioburden with a novel silver-containing hydrofiber" dressing. Wound Rep. 2005. Progression towards healing: Wound infection towards healing wound infe

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