


# AQUACEL<sup>®</sup> Foam

Moderate Exuding 

Primary Dressing

Secondary Dressing

## Ready to nurture

The complete all in one foam dressing with an AQUACEL<sup>®</sup> wound contact layer, powered by Hydrofiber<sup>®</sup> Technology.

AQUACEL<sup>®</sup> Foam dressings have been designed for the management of a wide range of chronic and acute exuding wounds, including diabetic foot ulcers, traumatic injuries and post-surgical wounds.



 <p>Can be cut to shape<sup>†</sup></p>	 <p>Adhesive does not stick to gloves or itself<sup>†</sup></p>	 <p>Easy to apply and remove<sup>††</sup></p>
 <p>Water/shower proof<sup>†††</sup></p>	 <p>Viral and bacterial barrier<sup>†††</sup></p>	 <p>Maximum recommended wear time 7 Days</p>
 <p>Soft, gentle, flexible and conformable<sup>†</sup></p>	 <p>Effective under compression<sup>†††</sup></p>	

POWERED BY



Hydrofiber<sup>®</sup> TECHNOLOGY



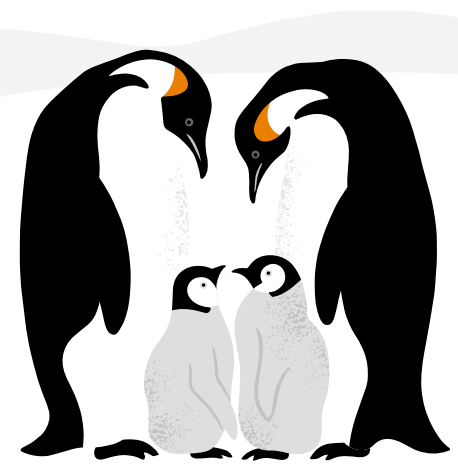
AQUACEL<sup>®</sup> Foam dressing helps create an environment that complements the skin's natural healing function.

Following a multi-centre evaluation of AQUACEL<sup>®</sup> Foam dressings, clinicians found<sup>4</sup>:



Multi-centre clinical evaluation of 75 patients

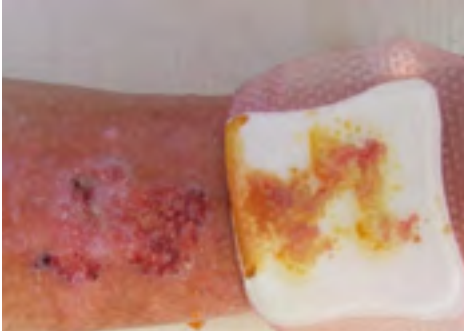
**Skin's Guardians**  
Protect. Defend. Nurture.



\* As demonstrated in vitro. † Please refer to AQUACEL<sup>®</sup> Foam dressing package insert for complete Instructions for Use

## Protecting, defending, nurturing – a case study using AQUACEL® Foam dressing

74 year old patient with several co-morbidities (diabetes, high blood pressure, oedema) with traumatic injury to tibial crest of right leg.



### On presentation

- Protect against lateral spread of wound fluid onto healthy peri-wound skin
- Defend against maceration and excoriation of surrounding skin
- Nurture an environment that effectively manages and retains wound exudate



### Day 36 of wound management with AQUACEL® Foam dressing

- Visible improvement in peri-wound skin condition
- Effective exudate management and control

### Ordering Information

Dressing Size	Pack size	Product Code
<b>Adhesive</b>		
8cm x 8cm (3.2" x 3.2")	10	420804
10cm x 10cm (4" x 4")	10	420680
12.5cm x 12.5cm (5" x 5")	10	420619
17.5cm x 17.5cm (7" x 7")	10	420621
21cm x 21cm (8.5" x 8.5")	5	420623
19.8cm x 14cm (Heel) (8" x 5.5")	5	420625
20cm x 16.9cm (Sacral) (8" x 7")	5	420626
10cm x 20cm (4" x 8")	5	421150
10cm x 30cm (4" x 12")	5	421154
25cm x 30cm (10" x 12")	5	420624

Dressing Size	Pack size	Product Code
<b>Non-Adhesive</b>		
5cm x 5cm (2" x 2")	10	420631
10cm x 10cm (4" x 4")	10	420633
15cm x 15cm (6" x 6")	5	420635
20cm x 20cm (8" x 8")	5	420636
15cm x 20cm (6" x 8")	5	420637
10cm x 20cm (4" x 8")	5	421156

Use as a secondary dressing with the benefits of a Hydrofiber® contact layer for heavily exuding wounds or use alone to manage shallow wounds.

*"AQUACEL® Foam has proven to be a versatile, comfortable and effective dressing for a variety of wounds, managing exudate and the peri-wound area well. Patients find the dressing comfortable"*

**Tissue Viability Nurse**

All pictures used with permission of their respective owners

For more information, please call our Customer Relations Center (Registered Nurses on staff) at **1-800-465-6302**, Monday through Friday, 8:00 AM to 6:00 PM (EST), or visit our Web Site at [www.convatec.ca](http://www.convatec.ca)

**Skin's Guardians**

\*Demonstrated in vitro. †Please refer to AQUACEL® Foam dressing package insert for complete Instructions for Use.

1. Healthy Volunteer Study Report, Protocol CW 0207 11 A736. Data on File, ConvaTec Inc. 2. AQUACEL® foam Dressing – Waterproofness, Bacterial and Viral Barrier Testing. WHRI3538 MS069 Data on File, ConvaTec Inc. 3. WHRI3770 TA286 A Comparison of the In vitro Bio-Physical Performance Characteristics of Silicone Foam Dressings used in Wound Management. Data on file, ConvaTec. 4. Positive clinical and patient outcomes with a next generation foam dressing, Tickle.J. Wounds UK, EWMA Special, 2016.

®/TM Indicates a trademark of ConvaTec Inc. ©2018 ConvaTec Inc. AP-018500-MM

V1510