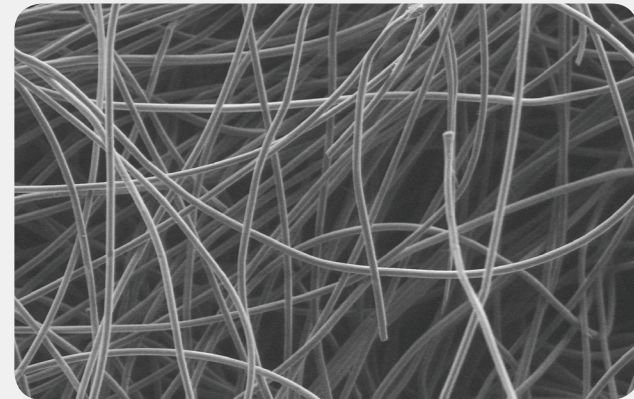
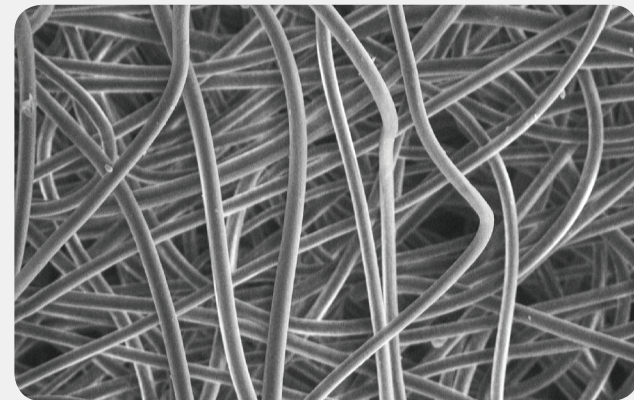


# Hydrolock® Technology

Gelling fibre dressings reinvented



Aquacel® gelling fibre dressing



Exufiber® gelling fiber dressings

## Under the microscope:

- Unique material; patented processing method
- Tightly entangled fibres that minimize free space; reducing exudate leakage and increasing dressing integrity
- Excellent tensile strength allowing for easier removal and reduced risk of leakage and maceration

## The silver effect:

Contact with fluid initiates controlled release of evenly distributed silver ions that work against pathogens

Exufiber® brand dressings:

# The gelling fibre dressings you would design



## Exufiber®

with Hydrolock® Technology

Product Code*	Size (cm)	Pcs/box	Pcs/case
603300	5 x 5	10	40
603301	10 x 10	10	40
603302	15 x 15	10	60
603304	2 x 50	5	20
603308	2 x 45	5	20

\*All products sterile packed.

**REFERENCES:** 1. Mölnlycke Health Care Laboratory Report 20160104-002 (unpublished). 2. Mölnlycke Health Care Laboratory Report 2016021-001 (unpublished). 3. Mölnlycke Health Care Laboratory Report 20160818-001 (unpublished). 4. Exufiber Ag+ Instructions for use. 5. Chadwick P, McCardle J. Open, non-comparative, multi-centre post clinical study of the performance and safety of the gelling fibre wound dressing on diabetic foot ulcers. *Journal of Wound Care* 2016; 25(4): 290-300. 6. Smet, S., Beele, H., Saine, L., Suys, E., Henrickx, B. Open, non-comparative, multi-centre post market clinical follow-up investigation to evaluate performance and safety on pressure ulcers when using a gelling fibre dressing as intended. Poster Presentation at European Pressure Ulcer Advisory Panel Conference, 2015, Ghent, Belgium. 7. Mölnlycke Health Care Laboratory Report PD-520425 (unpublished). 8. Data on file. 9. Davies, P., Rippon, M. Evidence review: the clinical benefits of Safetac technology in wound care. *Journal of Wound Care* 2008; Supplement: 3-31. 10. Santamaria, N., et al. Clinical effectiveness of a silicone foam dressing for the prevention of heel pressure ulcers in critically ill patients: Border II Trial. *Journal of Wound Care* 2015; 24(8):340-345. 11. Santamaria N., Santamaria H. An estimate of the potential budget impact of using prophylactic dressings to prevent hospital-acquired PUs in Australia. *Journal of Wound Care* 2014; 23(11): 583-589.

Questions? Contact your local Mölnlycke Health Care Representative at: 1 800 494-5134 [www.molnlycke.ca](http://www.molnlycke.ca)

Mölnlycke, Exufiber®, Exufiber® Ag+, Hydrolock®, Safetac® and Less Trauma Less Pain™ trademarks, names and logotypes are registered globally to one or more of the Mölnlycke Health Care Group of Companies.

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CEWC00471817



Introducing

# Exufiber® Ag+

## The gelling fibre dressing you would design

Reduce the risk of infection with Exufiber Ag+<sup>1-4</sup>

## Exufiber® Ag+

with Hydrolock® Technology

Product Code*	Size (cm)	Pcs/box	Pcs/case
603421	5 x 5	10	40
603425	10 x 10	10	60
603423	15 x 15	10	60
603424	20 x 30	5	20
603420	2 x 45	5	20

The **Safetac** TECHNOLOGY difference: **Less Trauma. Less Pain™**

Together with a secondary dressing with Safetac technology, Exufiber brand dressings create a unique treatment option for highly exuding wounds while minimizing trauma to the wound and surrounding skin.<sup>9-11</sup>

Exufiber Ag+ offers clean, easy removal, reduced risk of skin damage



superior antibiofilm action.<sup>1-6,8</sup>

Lock in fluid and harmful bacteria with Exufiber brand dressings: complete with Hydrolock Technology!



Exufiber®  
Exufiber® Ag+  
#1 in fluid retention<sup>7</sup>

It's all about the outcome



# Exufiber® brand dressings:

# Everything you want from gelling fibre dressings, + more!

Clean, easy removal <sup>5</sup>	✓
Reduced risk of skin damage <sup>6</sup>	✓
Conformability	✓
Hydrolock® Technology	✓
Superior fluid retention vs. leading competitor <sup>7</sup>	✓

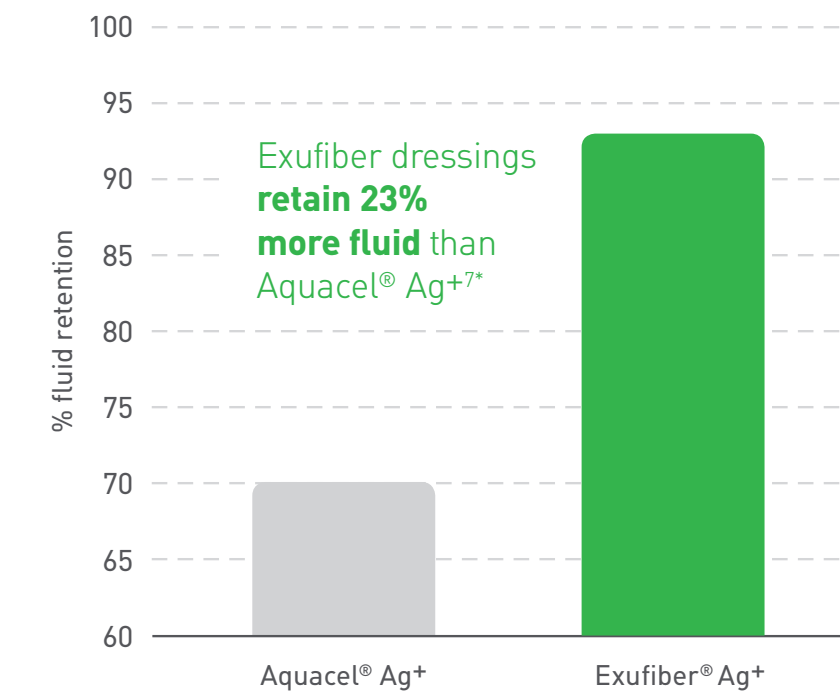
### Reduced risk of skin damage

- > fluid retention reduces the risk of leakage<sup>7</sup>
- Reduced risk of maceration
- > performance when compressed<sup>7</sup>

### Superior fluid retention vs. leading competitor

- Reduced risk of leakage; even when compressed

Reduced risk of skin damage: Superior fluid retention with Exufiber dressings<sup>6,7</sup>



### Indications for Use:

Exufiber® brand dressings may be used on medium to high exuding wounds: Exufiber Ag+ may be used as an effective barrier to bacterial penetration in order to reduce the risk of infection. Wounds include leg and diabetic foot ulcers, pressure ulcers, partial thickness burns, donor sites and other wounds that are prone to bleeding, traumatic wounds, surgical wounds that heal by primary intention, and oncology wounds with exudate.

### Contraindications:

Exufiber® brand dressings are not intended for use on dry or full thickness burns. For external use only.

### Precautions:

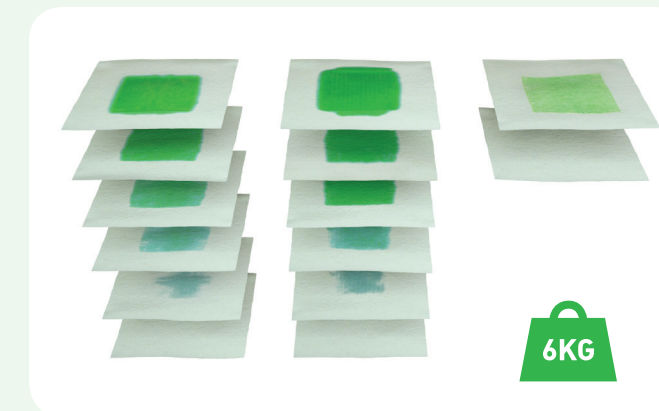
Exufiber® brand dressings should be inspected frequently and administered by health care professionals. Exufiber Ag+ should not be used in patients with sensitivity to silver or other contents of the Exufiber brand dressings. Frequent or prolonged use may cause permanent discoloration of the skin and there is limited data with regards to the use of silver containing dressings in children and neonates. Exufiber Ag+ should be removed prior to commencing radiation treatment and should avoid contact with electrodes or conductive gels during electronic measurements. Do not use Exufiber Ag+ together with oxidising agents such as hypochlorite solutions or hydrogen peroxide; interactions with cleansing agents, other than saline solution, has not been demonstrated.

Clean, easy removal <sup>5</sup>	✓
Reduced risk of skin damage <sup>6</sup>	✓
Conformability	✓
Hydrolock® Technology	✓
Superior fluid retention vs. leading competitor <sup>7</sup>	✓
Contains silver sulphate	✓
Antimicrobial action <sup>1</sup>	✓
Reduced risk of infection <sup>1-4</sup>	✓
Superior antibiofilm action vs. leading competitor <sup>8</sup>	✓

When compressed Exufiber Ag+ continues to fight microbes up to 7 days!

### Superior antibiofilm action vs. leading competitor

- Reduced risk of infection



\* Compression therapy (6kg: 40 mmHg equivalence); Exufiber dressings retained nearly all fluid absorbed.

### Antimicrobial action / Reduced risk of infection

*in vitro* studies demonstrated:<sup>1-4</sup>

- rapid antimicrobial action lasting up to 7 days
- effective against a broad range of pathogens including VRE and MRSA
- provides an effective barrier against bacterial penetration
- kills >99% of mould within 24hrs
- may reduce odour