

PerfectPartners

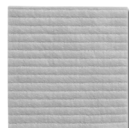
Not all dressing combinations are made equal

The use of this dressing regime can help optimise:

- Effective management of exudate.<sup>1,2</sup>
- Help prevent peri-wound maceration.<sup>6</sup>
- Protect peri-wound skin.<sup>6</sup>
- Promote wound healing.<sup>7</sup>
- Manage biofilm and infections<sup>4,5</sup>

This may improve patient comfort and clinical outcome.<sup>3</sup>

– only Aquacel® Foam dressing has been designed to work in synergy with the Aquacel® family of primary dressings, to help achieve optimal performance.<sup>2,5</sup>



OR



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AQUACEL<sup>®</sup>Extra AQUACEL<sup>®</sup>Ribbon AQUACEL<sup>®</sup>Foam



OR



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Aquacel<sup>®</sup>Ag+ AQUacel<sup>®</sup>Ag+ AQUACEL<sup>®</sup>Foam

References:

1. PARTNER observational study: Preliminary results on the utility of the combination of two dressings in the management of acute and chronic wounds in private practice. TOMASI, J, Yvon, C, Lucas, A. P20, poster presented at Journées Cicatrisations, Paris, France, 26-28 Jan 2020 2. Visual Assessment of Fluid Handling by Aquacel® Extra covered by Different Foam Dressings WHRI5397 M5147. Data on file, ConvaTec Inc. 3. Mixing Wound Dressings: Does it Affect Clinical Outcomes, Tickle, J. Poster presented at World Union of Wound Healing Societies, Florence, Italy 2016. 4. Bowler PG, Parsons, D. Combatting wound biofilm and recalcitrance with a novel antibiofilm Hydrofiber® wound dressing. Wound Medicine. 2016; 14: 6-11. 5. Newman, G.R., et al., Visualisation of bacterial sequestration and bactericidal activity within hydrating Hydrofiber wound dressings. Biomaterials, 2006. 27(7): p. 1129-39. 6. Robinson BJ. The use of a Hydrofibre dressing in wound management. J Wound Care. 2000;9(1):32-34. 7. Bishop SM et al. Moisture balance: optimising the wound dressing interface. J Wound Care. 2003;12:125-128

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