

PerfectPartners

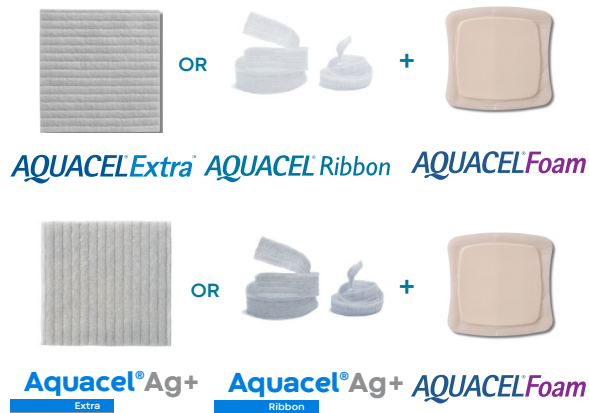
Not all dressing combinations are made equal

The use of this dressing regime can help optimise:

- Effective management of exudate.^{1,2}
- Help prevent peri-wound maceration.⁶
- Protect peri-wound skin.⁶
- Promote wound healing.⁷
- Manage biofilm and infections^{4,5}

This may improve patient comfort and clinical outcome.³

– only Aquacel® Foam dressing has been designed to work in synergy with the Aquacel® family of primary dressings, to help achieve optimal performance.^{2,5}



References:

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2. Visual Assessment of Fluid Handling by Aquacel® Extra covered by Different Foam Dressings WHR15397 MS147. 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 Hydrofibre® wound dressing. Wound Medicine. 2016; 14: 6-11.
5. Newman, G.R., et al., Visualisation of bacterial sequestration and bactericidal activity within hydrating Hydrofibre 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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