

Skin's Guardians

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Protect. Defend. Nurture.

A light, soft-touch foam dressing for low to non-exuding wounds





Light and flexible every day

Designed specifically for the management of low to non-exuding chronic and acute wounds. FoamLite[™] ConvaTec dressing is a thin Foam dressing with a breathable film and perforated, gentle, skin friendly silicone adhesive.^{†1} FoamLite[™] ConvaTec dressing is flexible and conforms^{†1} to the body even in awkward to dress positions.



Three synergistic layers

- Soft-to-touch protective barrier against water bacteria and viruses[†]
- Perforated, gentle, skin-friendly silicone adhesive, easy to apply, re-position¹ and atraumatic to the wound and periwound skin upon removal^{†2}
- 3 Thin, flexible, soft Foam layer designed to absorb low exudate levels and helping maintain a moist wound healing environment⁺¹



FoamLite[™] ConvaTec dressings for your day-to-day needs – ready to protect, defend and nurture low to non-exuding wounds.

Light and versatile



Skin tear**



Skin abrasion**



Partial Thickness Burn*

Soft and conformable^{†1}

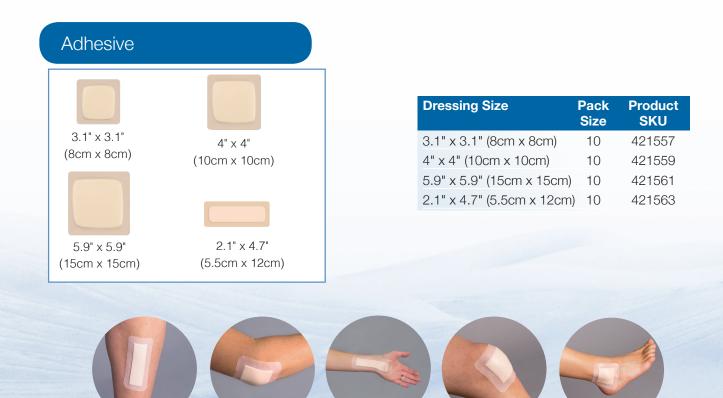




**All photographs reproduced with permission: skin abrasion – C Espinosa IDE (Toulouse); Post-surgical incision - ConvaTec image library; Skin tear – F Jullien IDE (Nice)



FoamLite[™] ConvaTec dressing, for the management of low to non-exuding wounds.



The ConvaTec Foam dressing family – dedicated to your everyday needs.

To learn more about ConvaTec Foam dressings or to arrange

a visit from your ConvaTec representative

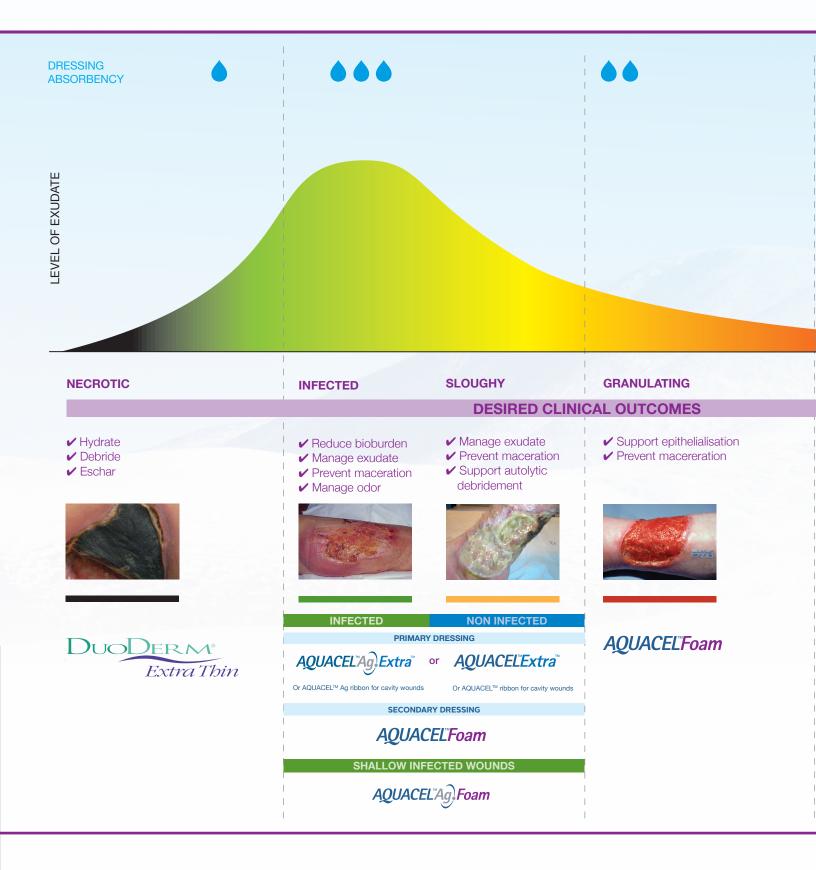
please call 1-800-422-8811 or visit www.convatec.com

1. In Vitro Performance Characteristics of Foam Lite ConvaTec WHRI 4680 MS132. 25/04/16 Data on File, ConvaTec Inc. 2. Meuleneire F, Rücknagel H. Soft silicones Made Easy. Wounds International 2013 (May). Available from: www.woundsinternational.com 3. World Union of Wound Healing Societies (WUWHS). Principles of best practice: Wound exudate and the role of dressings. A consensus document. London: MEP Ltd; 2007. http://www.woundsinternational.com/clinical-guidelines/wound-exudate-and-the-role-of-dressings-a-consensus-document/page-1. Accessed November 2013

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Wound dressings designed for any type of exudate level



Finding the right balance

Exudate assists healing:³

- Prevents wound bed from drying out
- Aids migration of tissue-repairing cells
- Provides essential nutrients for cell metabolism
- Assists separation of dead or damaged tissue (autolysis).

Excess exudate may:³

- Cause maceration of surrounding tissue
- Delay or prevent wound healing
- Cause subsequent breakdown and further deterioration of the wound bed

EPITHELIALISING

 Help protect wound and peri-wound skin
Help maintain moist wound healing environment





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