

Biatain[®]



Biatain[®]

Superior Absorption[™] for Faster Healing



**Superior
Absorption[™]**

Biatain®

Superior absorption for faster wound healing

Where to use Biatain®:

Biatain is indicated for a wide range of moderate to highly exuding acute and chronic wounds such as leg ulcers, pressure ulcers, diabetic ulcers, second degree burns and donor sites.

Exudate management:

Biatain's unique 3D polymer foam structure ensures superior absorption and high retention, even under compression. In addition, the 3D structure reduces leakage, skin maceration, risk of infection and helps to achieve an optimal moist wound- healing environment for up to 7 days¹⁻⁵.

Conformability:

When absorbing exudate, Biatain foam swells and conforms to the wound for intimate wound contact, resulting in superior absorption and a moisture balance that improves the healing process⁶⁻⁷.

Patient comfort:

A soft and flexible easy to wear foam with bevelled edges, significantly lowers the risk of pressure marks.

Biatain Adhesive

Size (cm)	USL Code
7.5x7.5	13281
12.5x12.5	13282
18x18	13283
23x23 Sacral	13284
19x20 Heel	13285



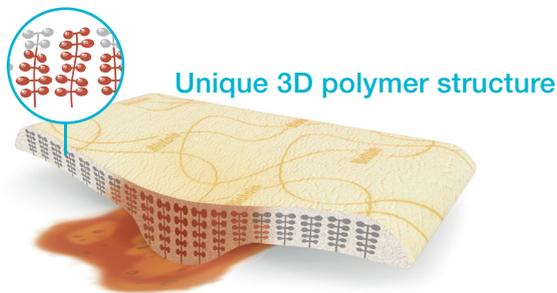
Biatain Non-Adhesive

Size (cm)	USL Code
5x7	13276
10x10	13277
10x20	13278
15x15	13279
20x20	13280



Biatain Soft-Hold

Size (cm)	USL Code
10x10	13292
10x20	13293
15x15	13291



Available in New Zealand through USL Medical

For further information please contact your local key account manager or our Customer Service on 0800 658 814 or email customerservice@uslmedical.co.nz



References: 1. Falanga. Classifications for wound bed preparation and stimulation of chronic wounds. *Wound Repair and Regeneration* 2000;8(5):347-52 2. Enoch & Harding. Wound Bed Preparation: The science behind the removal of barriers to healing. *Wounds: A Compendium of Clinical Research and Practice* 2003;15(7): 213-229 3. European Wound Management Association (EWMA). Position Document: Wound Bed Preparation in Practice. London: MEP Ltd, 2004. 4. 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. 5. Andersen et al. Ostomy/Wound Management 2002;(48)8:34-41 6. Nielsen et al. In vitro test of three foam dressings with silicone adhesive: Fluid handling capacity with and without compression. Poster, EWMA 2011 7. Romanelli et al. Exudate management made easy. *Wounds International* 2010;1(2)

Ostomy Care
Urology & Continence Care
Wound & Skin Care



Coloplast develops products and services that make life easier for people with very personal and private medical conditions. Working closely with the people who use our products, we create solutions that are sensitive to their special needs. We call this intimate healthcare. Our business includes ostomy care, urology and continence care and wound and skin care. We operate globally and employ more than 7,000 people.

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