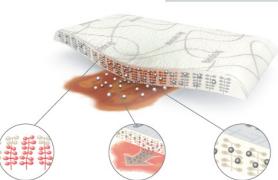
A number of independent studies have shown that the Biatain* silver dressings create the optimal conditions for faster healing of infected wounds.¹⁻¹⁰ By providing superior absorption of exudate and attacking the broadest range of bacteria, the Biatain silver dressings give you the high performing dressings you need.

Biatain Ag – superior absorption for infected wounds

- Unique 3D foam structure that conforms closely to the wound bed for superior absorption

 also under compression¹⁻³
- Patented silver complex with broad antimicrobial profile^{4,5}
- Sustained release of silver during the entire wear time (up to 7 days)¹¹





Designed to prevent wound infection^{12-14,15-17}

- Patented silver profile
 Sustained release of silver into the wound (up to seven days)
- Faster killing of bacteria¹²⁻¹⁴
 • Optimal concentra-
- tion of silver

 Faster killing of
 bacteria in wound
 and dressing
 (e.g. MRSA, VRE,
 ESBL, Pseudomonas)

Optimal healing environment^{15,16}

- Unique 3D polymer foam
- Superior absorption and high retention



Biatain®Ag



Biatain[®] silver dressing range

Biatain Ag Adhesive



| Code | Size | Units / box |
|-------|-------------|-------------|
| 13296 | 7.5 x 7.5 | 5 |
| 13297 | 12.5 x 12.5 | 5 |

Biatain Ag Non-Adhesive



| Code | Size | Units / box |
|-------|---------|-------------|
| | | |
| 13294 | 5×7 | 5 |
| 11860 | 10×10 | 5 |
| 13295 | 15 × 15 | 5 |
| 13301 | Cavity | 5 |

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. Jørgensen et al. International Wound Journal 2005;2(1):64-73.2. Münter et al. Journal of Wound Care 2006;15(5):199-206.3. Reitzel & Marburger. EWMA 2009.4. Ip et al. Journal of Medical Microbiology 2006;55):59-63.5. Basterzi et al. Wounds 2010;22(7):165-170.6. Data on file (Independent laboratory testing performed by Wickham Laboratories) 7. Thomas et al. HYPERLINK* http://www.dressings.org/Technical/Publications/PDF* Wowndressings.org/Technical/Publications/PDF* Coloplast-Dressings-Testing-2003-2004; pdf 8. Thomas et al. Journal of Wound Care 2005;20(3):124-128.9. Percival et al. International Wound Journal 2011;8(3):237-243 10. Freeman et al. Wounds UK 2006 11. Buchholz. Wounds UK 2009 12: jp et al. Antimicrobial activities of silver dressings: an in vitro comparison. Journal of Medical Microbiology 2006;55):59-63. 13: Basterzi et al. In-vitro comparison of antimicrobial efficacy of various wound dressings. Wounds July 2010. 14: Schwarzkopf et al. The release of silver-releasing dressing on ulcers with delayed healing: the CONTO Pstudy. Journal of Wound Care. 2006;15(5):199-206. 16: Jørgensen et al. The silver-releasing forsmiral of Wound Care. 2006;15(5):199-206. 16: Jørgensen et al. The silver-releasing forsmiral of Wound Care. 2006;15(5):199-206. 16: Jørgensen et al. The silver-releasing forsmiral of Wound Care. 2006;15(5):199-206. 16: Jørgensen et al. The silver-releasing forsmiral of Wound Journal 2005;2(1):64-73. 17: Buchholtz. An in-vitro comparison of antimicrobial activity and silver release from foam dressings. Poster presented at Wounds UK 2009, Wound Care Conference Harrogate.

Ostomy Care Urology & Continence Care Wound & Skin Care

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Coloplast Pty Ltd 33 Gilby Road Mount Waverley VIC 3149 Australia

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The gold standard of silver dressings

Faster healing of infected wounds

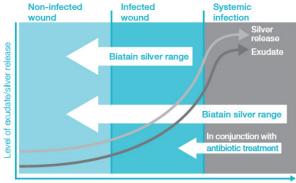


Superior absorption works together with intelligent silver release

Intelligent release system

All Biatain' silver dressings contain a patented silver complex that releases silver ions into the wound according to the amount of exudate present for up to seven days.

Silver released in proportion to exudate



Bioburden/infection

Attacks the broadest range of bacteria

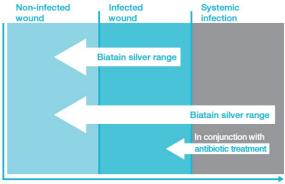
Major independent studies^{4,5} have proved that Biatain silver dressings are the only wound dressings that are effective on all bacteria commonly found in infected non-healing wounds. Including Pseudonomas, VRE, ESBL, and the highly resistant MRSA.^{3,4} (See the full range of bacteria in the table below).

| Resistant bacteria: | VRE, ESBL, MRSA, NDM-1, KPC-2 | |
|---------------------|--|--|
| Anaerobic bacteria: | B. fragilis, C. perfringens, Peptostreptococci | |
| Aerobic bacteria: | P. aeruginosa, P. vulgaris, P. mirabilis, E. cloacae, E. faecalis, E. faecium, E. coli, S. aureus, Coagulase neg. S. epidermis, Acinetobacter spp, Heamolytic streptococci | |
| Yeast: | C. albicans | |

How can infected wounds heal faster?

Infected wounds are a significant drain on health care resources. Speeding up the healing process will prevent wound complications and thus hospital admissions. The Biatain' silver dressing range has been proven to help infected wounds heal faster.^{1,2,10} Therefore from a clinical and cost perspective, the Biatain silver dressing range represents the gold standard of silver dressings.

Faster healing of infected wounds



Bioburden/infection

Superior absorption for faster healing

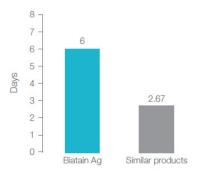
Biatain Ag has been proven to reverse the infection curve. The superior absorption of the Biatain silver dressings provides effective exudate management while the intelligent silver release system attacks bacteria for up to seven days. This creates the best conditions for faster healing of infected and non-healing wounds. 1-10

Superior absorption and intelligent silver release save time and money

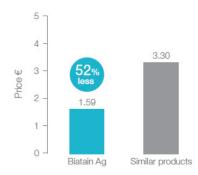
Thanks to superior absorption capacity and intelligent silver release system, Biatain' silver dressings are effective for up to seven days. This has been shown to reduce treatment and nursing costs considerably.

Health economic benefits

Days of effective treatment against P. Aeruginosa*12



Price per effective treatment day



^{*}based on a minimal inhibitory concentration (MIC) of 7.59 for P. Aeruginosa