

+ The open weave of BACTIGRAS[◊]
Dressing facilitates the passage
of viscous exudate into an absorbent
secondary dressing*¹

Smith+Nephew

BACTIGRAS[◊]
Medicated Tulle Gras

www.smith-nephew.com/bactigras



*As demonstrated in benchtop testing.

BACTIGRAS[®] Medicated Tulle Gras Dressing is a gauze of leno weave impregnated with white soft paraffin BP containing 0.5% chlorhexidine acetate BP. BACTIGRAS Dressing is proven to be antiseptically active and reduce bacterial colonisation *in vitro* and *in vivo*.²⁻⁷

Features and benefits

Facilitates the passage of viscous exudate

The open weave of BACTIGRAS Dressing facilitates the passage of viscous exudate into an absorbent secondary dressing.*¹

Proven antiseptic

BACTIGRAS Dressing is proven antiseptically active against a range of Gram-positive and Gram-negative organisms, including Meticillin-resistant *Staphylococcus aureus* (MRSA).²⁻⁹

Designed to soothe and protect

BACTIGRAS Dressing is intended to soothe, with chlorhexidine acetate whilst protecting the wound by minimising the risk of infection.^{2,3,5,6,10}

One piece removal

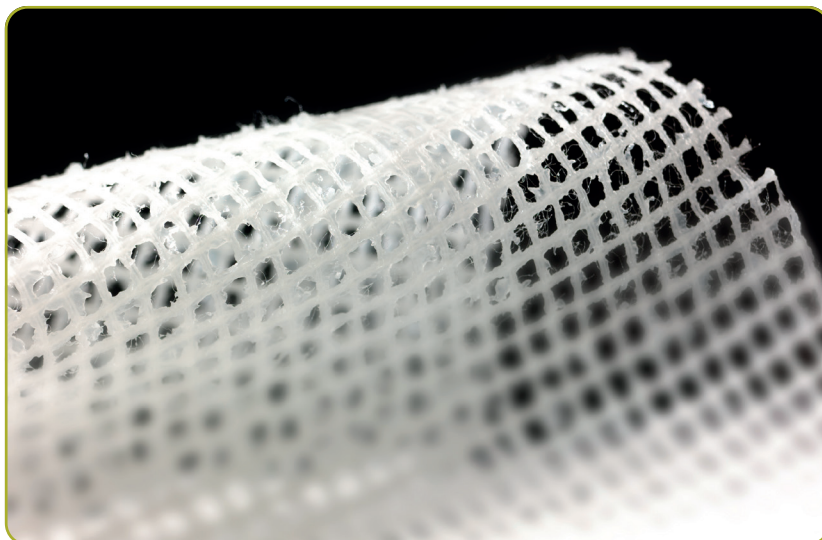
BACTIGRAS Dressing can be left in place for up to four days* and can be removed in one piece.¹

Indications

BACTIGRAS Dressing is for use as a topical treatment only. It is indicated for a wide range of wounds where there is a risk of infection, or on already infected wounds in conjunction with systemic antibacterials.

The range of wounds on which BACTIGRAS Dressing may be used include:

- minor burns and scalds
- lacerations
- abrasions and other skin loss wounds
- donor
- recipient graft sites



BACTIGRAS Dressings

S+N Code	Size	Carton
7456	5cm x 5cm	50
7457	10cm x 10cm	10
7461	15cm x 20cm	10

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For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use.

*As demonstrated in benchtop testing.

References

1. Smith+Nephew 2018. Wound Model Testing of BACTIGRAS to show that fluid can pass through and be absorbed by a secondary absorbent dressing. Internal report. U/036/R1. 2. Lawrence JC. The treatment of small burns with a chlorhexidine-medicated tulle gras. *Burns*. 1977;3(4):239-244. 3. Basterzi Y, Ersoz G, Sarac G, Sari A, Demirkan F. *In-vitro* Comparison of antimicrobial efficacy of various wound dressing materials. *Wounds*. 2010;22(7):165-170. 4. Andrews JK, Buchan IA, Horlington M. An experimental evaluation of chlorhexidine medicated tulle gras dressing. *J Hosp Infect*. 1982;3:149-157. 5. Lawrence JC. Minor burns. *Nursing Mirror*. 1977;144(17):58-60. 6. Brackman G, De Meyer L, Nelis HJ, Coenye T. Biofilm inhibitory and eradicating activity of wound care products against *Staphylococcus aureus* and *Staphylococcus epidermidis* biofilms in an *in vitro* chronic wound model. *J Appl Microbiol*. 2013;114(6):1833-1842. 7. Holland KT, Davis W. A note on an *in vitro* test system to compare the bactericidal properties of wound dressings. *J Appl Bact*. 1985;59:61-63. 8. Ülkür E, Oncul O, Karagoz H, Yeniz E, Çeliköz B. Comparison of silver-coated dressing (ACTICOAT[®]), chlorhexidine acetate 0.5% (BACTIGRAS[®]), and fusidic acid 2% (Fucidin[™]) for topical antibacterial effect in methicillin-resistant *Staphylococci*-contaminated, full-skin thickness rat burn wounds. *Burns*. 2005;31(7):874-877. 9. Ülkür E, Oncul O, Karagoz H, Çeliköz B, Cavaşlı S. Comparison of silver-coated dressing (ACTICOAT[®]), chlorhexidine acetate 0.5% (BACTIGRAS[®]), and silver sulfadiazine 1% (Silverdin[™]) for topical antibacterial effect in *Pseudomonas Aeruginosa*-contaminated, full-skin thickness burn wounds in rats. *J Burn Care Rehabil*. 2005;26(5):430-433. 10. Steer CM. The outpatient management and referral of minor burns. *Wound Healing Southern Africa*. 2010;3(1):13-16.