



Antimicrobial Biofilm Wound Gel

30 ml

C- oraderm

BLASTX

7.5 mL

C'- oraderr

7.5 mL

🌾 oraderm

AST**X**

Antimicrobial Biofilm

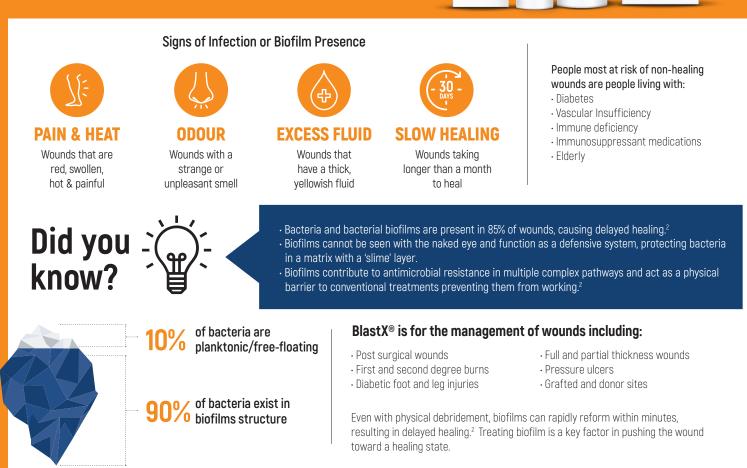
Wound Gel

XBIO^{**} technology 30 mL



WOUND HEALING FACTS

Wound healing rates can vary between people and the type and severity of a wound. Delays in healing are influenced by many factors including the type of wound, patient's age, health status and the presence of biofilm. Chronic wounds in Australia affect more than 420,000 people and cost a patient up to \$4,000 a year.¹



BENEFITS

BlastX® is a non-toxic Antimicrobial Biofilm wound gel with broad spectrum antimicrobial effect with up to 5 days wear (in vitro) against S. aureus and P. aeruginosa.³

The XBIO[®] technology delivers **5X** action on bacteria to heal wounds by.³ **1. Kills** 99.99% bacteria & fungi.

- 2. Deconstructs bacterial biofilm.
- 3. Prevents reinfection.
- 4. **Reduces** inflammation.
- 5. Promotes moist wound healing & reduces scar formation.

INGREDIENTS

Blast**X**[®] is a thick, white hydrogel that employs XBIO[®] technology and contains benzalkonium chloride 0.13%, citric acid, sodium citrate, macrogol 400 and 3350, water.



DIRECTIONS FOR USE

- 1. Clean wound with a saline solution or water.
- 2. Apply Blast X[®] to the wound up to 3mm thickness.
- 3. Cover with an appropriate dressing. Do not use alginate dressings.
- 4. Reapply BlastX[®] at every dressing change.
- 5. Continue to use BlastX® until healed.

1mL BlastX[®] covers a 5cm wound bed











How to Purchase:

Health Care Practitioner



Hospital, Aged Care, Community

Product Description		Clifford Hallam (CH2) PDE	SYMBION PDE	
Hospital, aged care community	BlastX 7.5mL - 40 Tube Carton*		2589103	720348
	BlastX 7.5mL - 12 Tube Carton*		2589091	NA

Pharmacy

Pharmacy	BlastX 7.5mL - TUBE 1 tube*	258907	679356
	BlastX 30mL - TUBE 1 tube*	2589082	677868

*price may vary at wholesaler. RRP 7.5mL tube \$27.99



References: 1. Wolcott R. Disrupting the bioinim matrix improves wound healing outcomes, journal of two identification and treatment of biofilms in chronic nonhealing wounds. Wound Repair and Regeneration. 2017;25(5):744-757.3. Miller KG et al. Next Science Wound Gel Technology, a Novel Agent That Inhibits Biofilm Development by Gram Positive and Gram Negative Wound Pathogens. Antimicrobial Agents and Chemotherapy. 2014;58(6):3060. 4. Bounds K, et al. The influence of a biofilm-dispersing wound gel on the wound healing process. Int Wound J. 2022;19(3):553-572. 5. Regulski M, et al. Anti Biofilm Efficacy of Commonly Used Wound Care Products in In Vitro Settings. Antibiotics. 2023;12(3):536. Oraderm (ABN 50 612 828 618) Distributed by Arrotex Pharmaceuticals Pty Ltd, 15-17 Chapel St, Cremorne 3121. BlastX and XBIO are trademarks for Next Science Technologies Pty Ltd. Date 7/23