





Clinical Benefits

- Provides a moist wound environment conducive to healing
- Biocompatable¹
- Prevents bacterial growth within the gel²
- Broad-spectrum efficacy³



Indication for BLASTX

BLASTX is indicated for the management of wounds such as stage I-V pressure ulcers, partial- and full-thickness wounds, diabetic foot and leg ulcers, post-surgical wounds, first-and second- degree burns, and grafted and donor sites.



How to Apply*

- 1. Apply a thin layer of BLASTX directly to the wound, covering to the wound edge.
- 2. Cover with an appropriate dressing.
- 3. After opening, product may be used until labeled expiration date.



Case Study**

Patient had a 2-year history of failed wound management with no meaningful improvement. Prior to using BLASTX, standard wound care approaches were unsuccessful. With BLASTX, the wound began progressing toward closure.

- 42-year-old male
- Venous insufficiency & lymphedema on the anterior shin







29 weeks after starting BLASTX



🚾 Case Study**

Patient had history of diabetes mellitus and peripheral artery disease. Before using BLASTX, patient received negative pressure treatment for two months and healing stalled.

- 63-year-old male
- Necrotizing cellulitis and deep abscess



BEFORE

Post Debridement, NPWT Started



AFTER

Wound closure observed at 16 days

- 1. Biocompatibility evaluated per ISO 10993-1; Data on file: TR-01-23-003
- 2. Tested in accordance with USP <51>; Data on file: TR-07-20-003
- 3. Data on file: TR-03-16-006

Caution: Federal law restricts this device to sale by or on the order of a licensed healthcare practitioner.

CONTAINS Benzalkonium Chloride 0.13%, Polyethylene Glycol 400, Polyethylene Glycol 3350, Sodium Citrate, Citric Acid, and Water

CONTRAINDICATIONS BLASTX Antimicrobial Wound Gel should not be used if there is a history of allergy to any of the ingredients.

PRECAUTIONS For external topical use only. Do not ingest. Must not be used in or near the eyes. Do not cover with alginate dressings.

- *Refer to instructions for use for complete information.
- $^{\star\star}\textsc{Outcomes}$ can vary by patient and clinical circumstances. Each patient followed course of treatment prescribed by their physician.

OsteoRemedies, LLC | 6800 Poplar Avenue | Suite 120 | Memphis, TN 38138

1-800-OSTEO-XL

901-453-3141 info@OsteoRemedies.com OsteoRemedies.com

