

Benefits

- Restores skin pH
- Delivers moisture and nutrition
- The Zinc-Nutrition technology in DERMAGRAN® ensures its absorption and promotes autolytic debridement.
- Contains Zinc, Vitamins A and B6, skin nutrients which play an important role in tissue repair.
- Helps in collagen synthesis.
- Promotes angiogenesis and endothelial tissue proliferation.
- Balanced and mildly acidic pH inhibits bacterial growth.
- Protects cell membranes against oxidative stress.

DERMA GRAN®

Description	Part Number
DERMAGRAN® Spray 4 oz. (118ml)	DM-4
DERMAGRAN® Ointment 4 oz. (113gr)	DT-4
DERMAGRAN® Wound Cleanser 4 oz. (118 ml)	WC-04
DERMAGRAN® - B Hydrophilic Ointment 3 oz. (85gr)	SPD-03
DERMAGRAN® Hydrophilic Gauze 2" X 2" 4" X 4" 8" X 4"	SPD-20 SPD-21 SPD-24

Referencias bibliográficas:

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- 2- Field. Ck, kerstein MD. Overview of wound healing in a moist environment. am j surg 1994;167 (IA suppl):ss-cis.
- 3- Leticia MT, Richard MJ, Beani JC, et al, Protective effect of selenium and Zinc on UV-A damage in human Skin fibroblasts and Photochemistry 1993;58:548-53.
- 4- Varghese MC, Balin AK, Carter M, Callwell D. Local environment of chonic wounds under synthetic dressings. Arch Dermatol 1986;122:52-7.
- 5- Bray TM, Bettger WJ. The Physiological role of zinc as antioxidant. 1990;8:281-91.
- 6- Data on File, Derma Sciences, Inc. Report from Dr. Joe Vinson. Anti-oxidant synergism in Dermagran, 24 May 1996.
- 7- Richard MJ, Guiraud P, Leccia MT, Beani JC, Favier A. Effect of Zinc Supplementation on resistance of cultured human skin fibroblasts toward oxidant stress. *Biological Trace Element Research* 1993;187-99.

Manufactured by:
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Victus
Nutrition & medical products for a healthier life

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DERMA GRAN®

Innovation in skin care and wound healing



With Zinc-Nutrient Technology



Victus

Nutrition & medical products for a healthier life

Skin Protection System

For superficial lesions and undamaged skin

Indications:

- Abrasions
- Dry and irritated skin
- Contact dermatitis (diaper rash)
- Pressure ulcers stage I
- Irritated skin due to incontinence
- Sunburns
- Radiotherapy burns



Suggested Use:

- 1- Wash and dry the affected area according to the hospital's protocol.
- 2- Apply DERMAGRAN® Spray over the affected area and let dry for 30 seconds.
- 3- Apply a thin layer of DERMAGRAN® Ointment over the affected area.
- 4- Do not massage over bony protuberances.
- 5- Repeat once or twice per day or as needed.

Skin and Wound Healing - Topical Nutrition

Partial Thickness Wounds

Indications:

- Surgical incisions
- Diabetic foot ulcers
- 2nd Degree burns
- Venous ulcers
- Pressure ulcers stage II



Suggested Use:

- 1- Cleanse the wound using DERMAGRAN® Wound Cleanser, rinsing at a distance of 1 inch from the wound bed. Dry the wound according to the hospital's protocol.
- 2- Apply DERMAGRAN® Spray over the affected skin and let dry for 30 seconds.
- 3- Apply DERMAGRAN®-B Hydrophilic Ointment dressing on the surface of the wound.
- 4- Cover with a secondary dressing.
- 5- Change dressings every 24 hours or as indicated by a physician.

Full Thickness Wounds

Indications:

- Deep and/or tunneled wounds
- Pressure ulcers stages III and IV
- Necrotic tissue
- 3rd Degree burns



Suggested Use:

- 1- Cleanse the wound using DERMAGRAN® Wound Cleanser, rinsing at a distance of 1 inch from the wound bed. Dry the wound according to the hospital's protocol.
- 2- Apply DERMAGRAN® Spray over the affected skin and let dry for 30 seconds.
- 3- Select the appropriate size of DERMAGRAN® Hydrophilic gauze dressing to cover the wound bed and tunnels, trim the dressing to adapt it inside the borders of the wound.
- 4- Cover with a secondary dressing.
- 5- Change dressings every 24 hours or as indicated by a physician.