

Say "NO" To Amputation



If only I had discovered you sooner...

Everyone Deserves the Best and Most Innovative Care!



Approved By:



Ministry of health Malaysia
MDA Reg. No.: GA10801725-203452

Made in Taiwan



EGF Stability tested by
Medical and Pharmaceutical Industry Taiwan
Technology and Development Center

Product Ingredients

Oligopeptide-1 (EGF), Dimethiconol, Cyclomethicone, Isopropyl Myristate, Squalane, Ricinus Communis Seed Oil

Administration

1. Clean the affected area thoroughly.
2. Apply the gel evenly using a sterile cotton swab.
3. Repeat twice daily until complete healing.
4. External use only.

Storage

Keep in a cool, dry place away from direct sunlight, heat and moisture.

Contraindication

Not suitable for skin cancer patients.

References:

1. TQ Bui et. al. *Epidermal Growth Factors is Effective in the Treatment of Diabetic Foot Ulcers: Meta-Analysis and Systematic Review*. Int. J. Environ. Res. Public Health 2019, 16, 2584.
2. Elisavet K. Tiaka, MD, Nikolaos Papanas, MD, Anastassios C. Manolakis, MD, and George S. Georgiadis, MD. *Epidermal Growth Factor in the Treatment of Diabetic Foot Ulcers: An Update Perspectives in Vascular Surgery and Endovascular Therapy*.
3. MLA style: *The Nobel Prize in Physiology or Medicine 1986*. NobelPrize.org. Nobel Prize Outreach AB 2023. May 2023. <https://www.nobelprize.org/prizes/medicine/1986/summary/>



Made in Taiwan

bian
Wound Care Gel
Epidermal Growth Factor



PURE

High-Purity EGF: Free from contaminants and impurities.



CONCENTRATED

Optimal EGF Concentration: Delivers maximum effectiveness.



STABLE

Stable Formula: Ensures consistent efficacy over time.



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Speeds up wound healing¹

Natural and Safe²

Minimizes scarring

Reduces thick scar formation

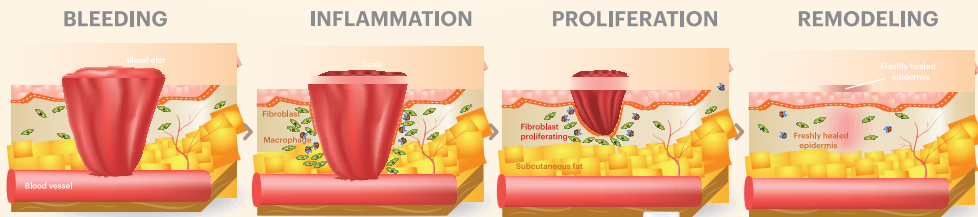
Proven efficacy for wound healing¹

Promotes active healing, supports tissue regeneration.



WOUND HEALING

The wound healing process involves four overlapping stages: bleeding, inflammation, proliferation and remodeling.



INDICATION

For Acute Wounds:

- Surgical wounds
- Traumatic wounds
- Superficial 2° burns
- Deep 2° burns
- Skin grafts

For Chronic Wounds and Ulcers:

- Diabetic foot ulcers
- Pressure ulcers (bedsores)
- Neuropathic, venous, arterial ulcers
- Vasculitic & malignant ulcers

Targeting proliferation and differentiation

bian Wound Care Gel



Powered by Epidermal Growth Factor (EGF), a breakthrough discovery that earned two pioneering scientists the prestigious Nobel Prize³. Sourced from yeast, this innovative ingredient delivers unparalleled healing power.

Transforming Lives Through Healing Real Stories. Real Results.



Patient: 37-year-old male
Condition: Diabetic foot ulcer

Healing Time: 56 days
Applications: 6
Total Usage: 2.8mL



Patient: 50-year-old male
Condition: Diabetic foot ulcer

Healing Time: 63 days
Applications: 4
Total Usage: 2mL



Patient: 56-year-old male
Condition: Diabetic foot ulcer

Healing Time: 30 days
Applications: 2
Total Usage: 3mL



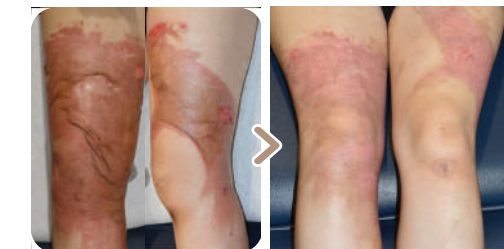
Patient: 86-year-old male
Condition: Diabetic foot ulcer

Healing Time: 45 days
Applications: 6
Total Usage: 3.5mL



Patient: 55-year-old male
Condition: Third-degree burns

Healing Time: 45 days
Applications: 3
Total Usage: 7mL



Patient: 23-year-old male
Condition: Second-degree burns

Healing Time: 17 days
Applications: 4
Total Usage: 23mL

For reference of healthcare professionals only.

EGF (Epidermal Growth Factor) plays a crucial role in all 3 key stages of wound healing: Epithelization, Fibroplasia, Angiogenesis.