

PROCURE[®]
PRODUCTS

Advanced
Wound Care

Honey Gel

Wound Repair



**CLINICAL
GUIDE**

www.ProCureProducts.com

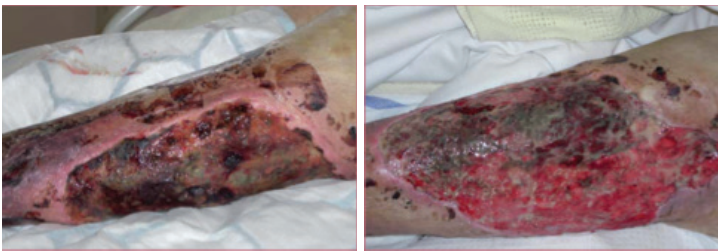
Honey Gel Wound Repair

Advanced
Wound Care

Performance

ProCure Honey Gel is designed for use under the supervision of a healthcare professional. It provides a moist environment conducive to wound healing and is indicated for non-draining to moderately exudating wounds. The ProCure honey gel is viscous and features increased stability at the wound site, and it is optimal for superficial to full thickness wounds. The gel cleanses and debrides due to its high osmolarity and also helps to lower the wound pH thus creating an optimal wound healing environment. Honey is derived from the pollen and nectar of the *Leptospermum* species of plant in New Zealand. It is unique among all types of honey in that it maintains its effectiveness even in the presence of wound fluid.

Clinical Case



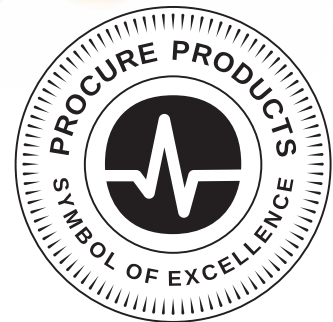
An 83-year-old woman presented with a trauma-induced haematoma. The wound bed was necrotic and showing no progress for 1 month (figure 1).

Honey wound gel was applied to promote autolytic debridement and reduce the odor; a hydro fiber was used as a secondary dressing. The wound was redressed everyday and after 7 days the wound bed was showing granulation tissue and reduced odor.

Acton, Claire, and Gillian Dunwoody. "The use of medical grade honey in clinical practice." *British journal of Nursing* 17.Sup9 (2008): S38-S44.

Indications

- Diabetic foot ulcers
- Leg ulcers
- Pressure injuries
- 1st and 2nd degree burns
- Donor sites
- Traumatic wounds
- Surgical wounds

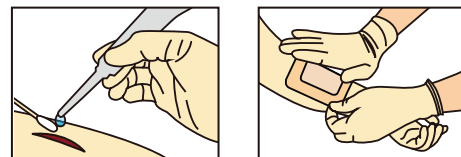


Specification

Item No.	Dressing Size	Quantity (Dressings/Box)
PCHG15	15g	1

Specifications can be customized

Application Guide



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