

ICHTHOPASTE[◇] VISCOPASTE[◇] PB7

Zinc Oxide Paste Bandages – Trusted Wound & Skin Care for Your Patients

When skin integrity is lost due to chronic oedema, venous ulcers, or dermatological conditions, **Viscopaste PB7** and **Ichthopaste Medicated Bandages** provide a protective barrier and reduce inflammation, creating a moist wound healing environment and enabling cost effective care for your patient.^{1, 2, 5, 8} The application of a topical Zinc Oxide Paste Bandage soothes red, irritated skin, helping

to break the itch-scratch cycle¹ therefore promoting epithelialisation.^{2, 3, 4, 5, 6, 7}

The antioxidant, anti-fungal and antibacterial properties, when both Zinc and Ichthammol compounds are combined means that improved healing rates may be achieved, restoring skin integrity, and helping your patient to get on with their daily life.^{2, 3, 4, 5, 6, 7}

Viscopaste
10% Zinc Oxide

Ichthopaste
6.32 % Zinc Oxide
2% Ichthammol



NHS Catalogue

Ichthopaste 7.5cm x 6m
Viscopaste 7.5cm x 6m

FP10 Drug Tariff

Ichthopaste 7.5cm x 6m
Viscopaste 7.5cm x 6m

Order Code

EFA 051
EFA 011

PIP Code

033-2668
033-2734

For product information please visit www.evolan.se or contact us on
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Evolan Pharma AB

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Reference List

¹ Boyd AS (2010) Ichthammol revisited. *Int J Dermatol* 49: 757-60 ² Eagle M (1999) Paste-impregnated bandages. *J Wound Care* 8(6): 300-1 ³ Fincham Gee C (1990) Paste bandages for leg ulcers. *Wound Management* 4(9): 25-9 ⁴ Kogan S, Sood A, Granick MS (2017) Zinc and wound healing: A review of zinc physiology and clinical applications. *Wounds* 29(4): 102-6 ⁵ Lansdown ABG, Mirastschijski U, Stubbs N et al (2007) Zinc in wound healing: Theoretical, experimental and clinical aspects. *Wound Repair Regen* 15: 2-16 ⁶ Maher SF (2015) Chronic venous leg ulcers – role of topical zinc. *Chronic Wound Care Management and Research* 2: 95-100 ⁷ Pasquet J, Chevalier Y, Pelletier J et al (2014) The contribution of zinc ions to the antimicrobial activity of zinc oxide. *Colloids and Surfaces A: Physicochem Eng Aspects* 457: 263-74 ⁸ Williams C (1999) Examining the range of medicated and paste-impregnated bandages. *Br J Nurs* 8(15): 1019-20