MADE IN ITALY



WWW.HYPEROIL.COM

ADVANCED SKIN & WOUND MANAGEMENT

Helps regeneration and skin tissue repair



GEL FORMULATION



5 ml Gel Re-Sealable Vial (individually packed) Ref. 100501HY



100 ml Gel Dispenser (with spray nozzle) Ref. 100100SPO



30 ml Gel Tube (with applicator) Ref. 10030TGO



10 pcs (10x10cm) Medicated Gauzes (individually packed) Ref. 10010GMOS

OIL FORMULATION



5 ml Oil Re-Sealable Vial (individually packed) Ref. 100101HY



50 ml Glass Dropping Bottle (with dropper) Ref. 10050CGO



100 ml Glass Bottle (with spray nozzle) Ref. 100610

A SYNERGY OF PLANTS PROPERTIES

The combined overall effect of the two plants contained in **HYPEROIL®** is greater than the sum of their individual effects (bibliography available upon request).



NEEM (Azadirachtin)

Antiseptic Antimicrobial Antibacterial Antiviral Anti-inflammatory Antifungal Healing and Regenerating

HYPERICUM (Hyperforin)

Tissue regeneration Re-epithelialization Anti-inflammatory Antiseptic Soothing





EASY TO USE: HEALTHCARE PROFESSIONALS AND CAREGIVERS HAVE AN EASY SOLUTION AMONG THE COUNTLESS OPTIONS AVAILABLE ON THE MARKET.

IN-HOME WOUND CARE PATIENT AUTONOMY PREVENTS AMPUTATION



TRAUMATIC INJURY IN DIALYSIS DIABETIC

HYPEROIL[®] OIL every day, till day 77. Followed by HYPEROIL[®] OIL twice a week until complete recovery.

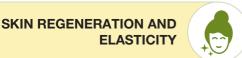


Day 0





Day 84



ABRASION

Acute phase: HYPEROIL® OIL twice a day. Maturation phase: HYPEROIL® GEL twice a day.



Day 0



Day 35





HYPEROIL® OIL once a day.



Day 0



Day 7

THANKS TO THE HERBAL-BASED / MULTI-FUNCTIONAL COMPOSITION, HYPEROIL® CARRIES NO RISK ASSOCIATED WITH OVERDOSAGE, PAIN OR TRAUMA AT DRESSING CHANGE.



Day 0



Day 44



SELF-MANAGEMENT EMPOWERED LIFE QUALITY

SURGICAL WOUND DEHISCENCE (Abdominoplasty surgery outcome)

HYPEROIL[®] GEL every day for 15 days then HYPEROIL[®] GEL twice a week until healing.



Day 0



Day 42



PREVENTION AND MANAGEMENT OF RADIATION-INDUCED SKIN INJURIES

RADIATION DERMATITIS

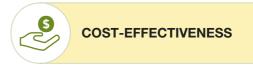
HYPEROIL® OIL two hours before radiotherapy and immediately after.



Day 4



Day 124



DECUBITUS ULCER

HYPEROIL® OIL once a day.

FORMULATIONS

HYPEROIL[®] is available in both GEL and OIL formulation to treat a variety of skin injuries.

Active ingredients are more diluted in the **GEL formulation** with no impact on its efficacy.

Higher concentration of active ingredients in **OIL formulation** helps to keep infections under control, thus enhancing a cleansing/debridement action. Oil is also recommended when thick gel structure is unable to reach the treatment area.

HYPEROIL[®] is a topical ointment that promotes wound healing for external wounds.

HOW MUCH HYPEROIL® TO APPLY?

Quantity may vary according to the wound you are managing (size, depth).

Always apply a thin layer of Hyperoil[®] GEL or OIL to form a thin, invisible barrier.

Remember to **go over the edges of the wound**, to ensure proper tissue regeneration and restoration. Do not exceed in the amount.

FOR ALL KIND OF WOUNDS

Acute - Chronic - Infected

One solution for every phase of wound healing



SCIENTIFIC LITERATURE

Buruli Ulcer

- labichella ML et al.(2014), Localized Treatment of Chronic Buruli Ulcer with Hyperoil™: An Unexpected Outcome, Austin J Clin Case Rep, 1(7): 3

- labichella ML et al. (2015), Ulcère de Buruli: des Horizons Thérapeutiques en Hôpital et en Brousse, Angéiologie, 67(1): 29-41

Diabetic Foot

- Iabichella ML (2013), The Use of an Extract of Hypericum perforatum and Azadirachta indica in Advanced Diabetic Foot: an Unexpected Outcome, *BMJ Case Reports*, doi: 10.1136/bcr-2012-007299

- labichella ML, Caruso C, Lugli M (2014), The Use of an Extract of Hypericum perforatum and Azadirachta indica in a Neuropathic Patient with Advanced Diabetic Foot, *BMJ Case Reports*, doi: 10.1136/bcr-2014-205706

- labichella ML (2015), The Use of a Mixture of Hypericum perforatum and Azadirachta indica for the Management of Diabetic Foot Ulcers: a Case Series, *J Diabetes Metab*, 6:2, doi: 10.4172/2155-6156.1000499

Radiation Dermatitis

- Franco et al. (2014), Hypericum perforatum and Neem Oil for the Management of Acute Skin Toxicity in Head and Neck Cancer Patients Undergoing Radiation or Chemo-radiation: a Single-arm Prospective Observational Study, *Radiation Oncology*, 9:297, doi: 10.1186/s13014-014-0297-0

Severe Acute Malnutrition

- Iabichella ML et al. (2017), A Case of Skin Ulcer in Severe Acute Malnutrition Treated with Hyperoil®, Austin J Clin Case Rep, 4(1): 1111

Systemic Sclerosis

- Giuggioli D. et al. (2020) Use of Neem oil and Hypericum Perforatum for treatment of calcinosis-related skin ulcers in systemic sclerosis. J Int Med Res, 48(4):300060519882176.







FIND OUT MORE:



FOR PROFESSIONAL USE ONLY

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