

Hyperoil®

VEGETAL BASED ADVANCED WOUND DRESSING

Class IIb Medical Device
Helps regeneration and skin tissue repair.
For all phases of the wound healing process.

Visible evidence over the first 24-48 hours



MADE IN ITALY

www.hyperoil.com



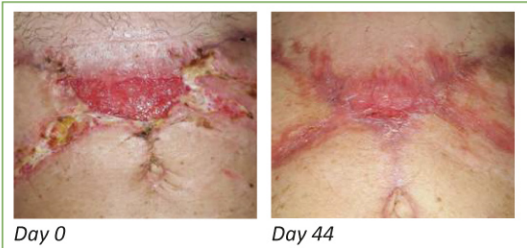
TRUMATIC INJURY IN DIALYSIS DIABETIC



APPLICATION PROCEDURE:

HYPEROIL® oily formulation every day, till day 77. Followed by **HYPEROIL®** oily formulation twice a week until complete recovery.

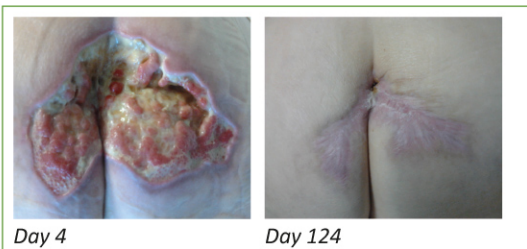
SURGICAL WOUND DEHISCENCE (Abdominoplasty surgery outcome)



APPLICATION PROCEDURE:

HYPEROIL® gel every day for 15 days then **HYPEROIL®** gel twice a week until healing.

DECUBITUS ULCER



APPLICATION PROCEDURE:

HYPEROIL® oily formulation once a day.

ONYCHOCRYPTOSIS (INGROWN NAIL)



Day 0



Day 7

APPLICATION PROCEDURE:

After the removal of the spicule, 1 drop of **HYPEROIL® oily formulation**, once a day. Sterile gauze dressing.

FINGER INFECTION



Day 0



After 2 weeks

APPLICATION PROCEDURE:

HYPEROIL® oily formulation once a day.

II° DEGREE BURN



Day 0



Day 5

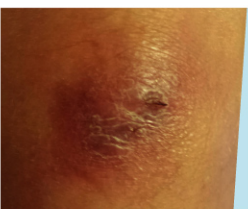
APPLICATION PROCEDURE:

HYPEROIL® oily formulation once a day.

KNEE ABRASION



Day 0



Day 60

APPLICATION PROCEDURE:

HYPEROIL® oily formulation once a day.



RI.MOS.
Disposable
Medical Products

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Hyperoil®

One solution for all kind
of wounds that close by
secondary intention.

**Acute – Chronic
Infected Wounds**

One solution for
every phase
of wound healing

SCIENTIFIC LITERATURE

Buruli Ulcer

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



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Disposable
Medical Products

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Supports tissue
regeneration
and repair

Allows **self-care** at home
due to its great **ease of use**

Fast healing time
Low-cost product

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

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



PLANTS PROPERTIES



NEEM

(Azadirachtin)

Antiseptic
Antimicrobial
Antibacterial
Antiviral
Anti-inflammatory
Antifungal
Healing and Regenerating



HYPERICUM

(Hyperforin)

Tissue regeneration
Re-epithelialization
Anti-inflammatory
Antiseptic Soothing



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PACKAGING

OILY 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



GEL FORMULATION

5 ml Gel Re-Sealable Vial
(individually packed)

Ref. 100501HY



30 ml Gel Tube
(with applicator)

Ref. 10030TGO



100 ml Gel Spray
(with spray nozzle)

Ref. 100100SPO



10 pcs (10x10cm) Medicated Gauzes
(individually packed)

Ref. 10010GMOS



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REV. LUG. 2020

COD. 100810E

www.hyperoil.com

Hyperoil® is a product of:



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Certified Company

ISO 22716:2007



APPLICATION OF GMP
IN COSMETIC SECTOR



UNI CEI EN ISO
13485:2016



Laboratory of industrial research
Art. no.14 of Ministerial Decree no.293 of 8/08/2000
G.U. no. 67 of 16/04/2007
Ministry of Education,
University and Research

Class IIb Medical Device