

## DIRECT DERMOZONE



### PRODUCT DESCRIPTION

**Direct Dermozone** is an innovative topical treatment of skin ulcers, prevention and treatment of bedsores, minor surgery and prevention and treatment of radiotherapy treatments.

**Direct Dermozone** releases ozonide, bio peroxides and biomolecules rich with O<sub>2</sub> in tissues in a modulated way. The therapeutic efficacy of ozone therapy may be partly due the controlled and moderate oxidative stress produced by the reactions of ozone with several biological components. The synergy of action between the dynamic pool of molecules above reported and the combination of alpha lipoic acid, vitamin E acetate and Melaleuca determines the innovation of this product in the treatment of ulcers.

Gas free - Scent free - Coloring free.

### CLINICAL STUDIES

I. Inchingolo [2015] Successful use of a topical mixture with ozolipoile in the treatment of actinic ulcers. Clinical, Cosmetic and Investigational Dermatology.

Conclusions: Treatment of actinic ulcers with ozolipoile mixture leads to faster control of pain and to better healing of small-size ulcers and shows decrease in pain.

### ACTIVE INGREDIENTS

· **OZOLIPOILE (Oleic Acid -Ozone with Alpha Lipoic Acid and Vitamin E Acetate)** the combination of active substances against inflammation, the oxidative killing by the ozonides, the massive action against free radicals carried out by antioxidants, and the barrier effect by alpha-lipoic acid

· **MELALEUCA ALTERNIFOLIA** antibacterial and antiseptic power acting against viruses, bacteria, fungi and yeasts. It has also been proven its anti-inflammatory capacity and high efficiency in dermatological treatments.

### INSTRUCTIONS FOR USE

Topical application.

- Spray the product directly on the affected area until the whole area is completely and uniformly covered.
- Apply twice a day or as suggested by your physician.
- The therapy period depends on the treated area and the rapidity of the therapeutic answer.

### PRESENTATION

Spray bottle 20ml.

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### WARNINGS

Do not use in case of known hyper-sensitivity to any of the components of the product.

### PRODUCT CATEGORY

Medical Device class IIa.