



Linovera®

Hyperoxygenated Essential Fatty Acids (HOFA)

- **Hyperoxygenated essential fatty acids (HOFA)** present in the composition of Linovera® favor blood micro circulation, reducing the risk of ischemia and facilitating the renewal of epidermal cells, increasing the resistance of the skin against the agents that cause pressure injuries.
- At the same time they protect against friction, reduce skin fragility and prevent dehydration of the skin.
- In addition, thanks to their antioxidant activity, they reduce the damage caused by free radicals.
- Linovera® also contains Aloe Barbadensis and Asian Centella. Aloe Barbadensis, which helps condition the skin and acts as emollient and humectant.
- Asian Centella also acts as a skin conditioner and has a toning and soothing effect on the skin.

ESSENTIAL FATTY ACIDS (EFA): BENEFITS



Barrier function:

- Prevent water loss and dehydration



Reparative effect:

- Maintain the healthy cell membranes
- Help increase proliferative activity



Hyper-oxygenation:

- Increase the local blood flow who prevents ischemia



COMPOSITION

- Sunflower Hyperoxygenated Fatty Acids
- Aloe Barbadensis
- Asian Centella
- Rosemary Essense



FUNCTION

- Emollient
- Skin conditioning, emollient, moisturiser
- Skin conditioning, skin tonic, soothing agent
- Natural aroma which has a calming effect

Linovera®

Solution of hyperoxygenated fatty acids

Linovera® is a solution of hyperoxygenated fatty acids used in the prevention and treatment of Stage I pressure injuries. Due to the high percentage of linoleic acid, its repairing action is increased.

The vegetable extracts – aloe vera and centella asiatica – have a major protecting and healing effect on the skin.

Topical application of Linovera improves skin hydration and elasticity and helps prevent skin breakdown.

INDICATIONS

- Prevention and treatment of Stage I pressure injuries

LINOVERA EMULSION BENEFITS

- Protects against external agents
- Improves skin resistance
- Repairs the upper epidermis
- Restores capillary circulation
- It has a hydrating and healing effect
- Stimulates the synthesis of collagen

TIP FOR APPLICATION

- Apply Linovera® 2-3 times a day on the affected area and gently massage in to evenly distribute the product until it is fully absorbed.
- Use in combination with Askina® Heel for optimal protection of the heel area against pressure injuries.

ORDERING INFORMATION

Product	B. Braun Code	Box Qty
Linovera® Spray Bottle 30ml	467933	20



Linovera® Emulsion

Skin hydration and regeneration

Linovera® Emulsion is a solution of hyperoxygenated fatty acids used in the prevention and treatment of vascular ulcers, diabetic foot ulcers.

LINOVERA EMULSION BENEFITS

- Increase blood microcirculation, reducing the risk of ischemia
- Facilitate the renewal of epidermal cells
- Enhance the cellular cohesion of the epidermis
- Increase the resistance of the skin
- Prevents skin hydration and reduces skin fragility
- Protects against friction

* Data on file



INDICATIONS

- Treatment of skin damage caused by vascular (venous or arterial) problems with risk of ulceration
- Continuous skin care after the ulcer is healed to prevent re-occurrence.
- Prevention of hyperkeratosis and micro fissuration on the foot of diabetic patients.

TIPS FOR APPLICATION

- Apply the needed quantity
- Spread gently on affected area 2-3 times/day

ORDERING INFORMATION

Product	B. Braun Code	Box Qty
Linovera® Emulsion 50g Bottle	492801	1

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