Limogel®

Lysine hydrochloride

Ointment

For healing and protection of wound

Composition

Limogel® ointment contains Lysine hydrochloride USP 150 mg/gm.

Clinical Pharmacology

The active ingredient, Lysine hydrochloride is an essential amino acid, soluble in water; has been observed to promote in-situ cellular expansion in acute and chronic wound beds, in presence of blood plasma derived growth factor(s). The essential amino acid promotes healing of wounds by active and controlled regeneration of in-situ cells. It also protects the wounds against common organisms.

Indications

For the treatment and prevention of infection in cuts, wounds abrasions, surgical incisions and burns. For the treatment of decubitus or stasis ulcers, advance chronic wounds etc and infected traumatic lesions.

Directions for use

The affected areas should be cleaned with normal saline and/or surgically if necessary till the wound bed looks red/few bleeding points appear in the cleaned wound bed. Ointment should be applied liberally. The areas may be covered with a moist dressing and/or a bandage. Ointment may be use as often as required, preferably at an interval of 24, 48, 72 hrs.

Contraindications

Not to be used in known cases of hypersensitivity to the amino acid. No other known contraindications are known for the essential amino acid.

Undesirable Effects

Slight itching sensation might be there on application.

Adverse Reaction

No allergic sensitivity or toxic reactions have been noted in the recorded clinical investigations.

Precaution

In cases of discomfort on application, please consult the physician.

Overdose

No known adverse reactions/side effects are known for the essential amino acid.

Pharmaceutical Precautions

Store in a cool and dry place, protected from light.

Commercial Pack

Limogel® Ointment: Each pack has a laminated tube containing 25 gm ointment. Each gram ointment contains 150 mg of Lysine Hydrochloride USP.



Manufactured by

BEXIMCO PHARMACEUTICALS LTD.

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