



FURASEEN -L-[®] Soluble Dressing

Nitrofurazone + Lidocaine Hydrochloride

**Topical antibacterial agent with local anaesthetic for burns,
wounds and bacterial skin infections.**

Composition:

Each 100 gm. contains:

Nitrofurazone 0.2 gm.

Lidocaine hydrochloride 2.0 gm.

in a water soluble base of polyethylene glycols

Properties:

Nitrofurazone is a synthetic nitrofuran with a broad antibacterial spectrum. It is bactericidal against most bacteria commonly causing surface infections including those that have become antibiotic resistant. It acts by inhibiting enzymes necessary for carbohydrate metabolism in bacteria. This action occurs in both the aerobic and anaerobic cycles of carbohydrate metabolism, explaining its bactericidal effect in aerobic, anaerobic and facultative bacteria.

Lidocaine is an effective local anaesthetic. It prevents both the generation and conduction of nerve impulse, altering the permeability of ions, particularly the sodium influx through the cell membrane.

Lidocaine anaesthetic action starts quickly, few minutes after application.

Furaseen - L- soluble dressing is formulated in a special base of polyethylene glycols which help in the diffusion of nitrofurazone deeply in the tissues.

Indications:

For the treatment and relief from local pain in many conditions such as:

- All degrees of burns.
- Infected wounds including dressing after surgical operations.
- Skin grafting / plastic surgeries.
- Pyodermas: impetigo, folliculitis, boils.
- Skin ulcers, bed sores.
- As an antibacterial and anaesthetic during urethral catheterization

Contraindications:

Hypersensitivity to any of the components.

Side effects:

Rarely it may cause hypersensitivity reactions, pruritus or contact dermatitis.

Dosage and Administration:

Apply Furaseen -L- directly to the affected skin lesion or first place on gauze. Reapply once daily or every few days depending on the preferred dressing technique, or according to physician recommendation.

Presentation:

Tube of 30 gm.

Storage:

Store below 30° C

Produced by:
Chemipharm Pharmaceutical Industries
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