

Dermotracin

Neomycin / Bacitracin
Aerosol Powder

Composition

Each 150 ml of Dermotracin aerosol contains :

Neomycin 165 000 IU (in the form of neomycin sulfate)

Bacitracin 12 500 IU

Action:

A wide range of antibacterial action is provided by the overlapping spectra of neomycin and bacitracin. Dermotracin is used for topical treatment of most infections caused by gram-positive and gram-negative bacteria. When used topically, its absorption is not enough to cause any appreciable systemic effect .

Indications:

Dermatology:

- Super infections of surface wounds, burns and pressure sores (e.g. bed sores)
- Pyoderma epidermal (impetigo group).
- Epidermocutaneous pyoderma (folliculitis) - primarily to prevent spread of infection.
- Bacterial dermatopathies (ecthyma gangrenosum).
- Viral infections (herpes simplex, herpes zoster) and bites of insects, if secondary bacterial infection occurs.

Contraindications

Hypersensitivity to neomycin and other aminoglycosides, bacitracin and other ingredients of this combination.

Warnings:

Systemic absorption can occur following application over large areas of the skin (> 20%), on wounds, burns or ulcerations. Since absorption can occur through the skin. Dermotracin should be used cautiously in patients with renal insufficiency as it may increase nephrotoxicity and ototoxicity. Dermotracin should be discontinued if any signs of skin irritation or hypersensitivity occur.

Drug Interactions :

None.

Directions for use :

Aerosol powder: Prior to use, shake the aerosol container vigorously and spray the powder to the affected area once or several times daily from a distance of 20 to 25 cm.

After Use:

*** Clean the valve by turning the aerosol container upside down and blow the valve by short pressing.**

*** Keep the container upright.**

Overdosage :

Systemic toxic effects (ototoxicity, nephrotoxicity) are unlikely to occur and may appear only after prolonged use of large doses over wide areas of the affected skin.

Side Effects:

Hypersensitivity reaction to the active substances may occur. Local skin irritation, swelling, itching, urticaria, contact dermatitis, superinfection have been reported. Systemic side effects associated with topical use are unlikely to occur.

Storage:

Store the drug at a temperature below 25°C.

Presentation:

150 ml aerosol container.

Produced by :

Medical Union Pharmaceuticals,

Abu-Sultan, Ismailia, Egypt

Issue Date: 25/7/2005, Rerevision Date: 19/9/2007