

DORICUM Eye Drops

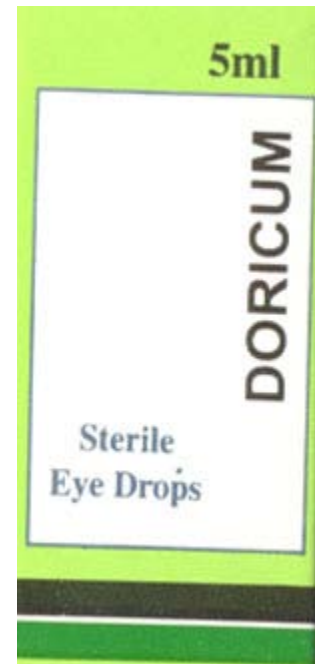
Composition:

Each 100 ml. contains:

- Fluocinolone acetonide 0.04 gm.
- Neomycin sulphate 340.000 IU.

Properties:

Fluocinolone acetonide, is a corticosteroid with anti – inflammatory, anti –pruritic and vasoactive activity. It causes a fast abatement of the inflammatory component which is either the cause of the pathology or concurrent with infection. Fluocinolone acetate, has no significant effect on ocular tone when administered over a short period of time (less than 1 month). Neomycin sulphate, is a wide spectrum antibiotic which acts against both Gram negative and Gram-positive bacteria . Development of resistance can be regarded as minimal. It has low side effects when administered topically to the eyes and is well tolerated by the eye tissues.



Indications:

Doricum is indicated for conjunctivitis, kerato conjunctivitis, lacryocystitis, blepharitis, blepharo conjunctivitis, episcleritis, scleritis and post-operative reactions.

Side Effects:

Doricum eye drops contains Neomycin which is a skin sensitizer, thus hypersensitive patients may suffer from skin allergic reactions.

Presention:

A plastic bottle / dropper X 5 ML.

