

®CUSICROM 4% EYE DROPS

(Cromoglycic acid)

Composition Each ml contains 40 mg of cromoglycic acid, sodium salt (sodium cromoglycate).

Excipients: s.q. (benzalkonium chloride as preservative).

Properties Cromoglycic acid (sodium cromoglycate) inhibits the degranulation of sensitized mast cells, preventing the release of histamine and other inflammation mediators. It has none of the collateral effects of the antihistamines, corticosteroids, anticholinergic or vasoconstricting agents. It has a good tolerance and can be combined with other preparations administered by topical or systemic route.

Indications For the treatment of allergic ocular conditions: vernal conjunctivitis, chronic conjunctivitis and keratoconjunctivitis or vernal keratitis. Allergies caused by the use of contact lenses.

Dosage Normally one or two drops in each eye 4 to 6 times a day, at regular intervals.

The number of daily applications and length of treatment can be modified in accordance with physician's criteria.

Symptomatic response to therapy is evident within a few days, although treatment of up to 6 weeks is sometimes required. Therapy should be continued for as long as needed to sustained improvement.

Correct administration procedure Separate the eyelids from the eye and instill the drops in the conjunctival sac.

Application of the eye drops should be carried out under hygienic conditions, avoiding contact of the dropper tip to any surface.

Close bottle after every application.

Discard bottle one month after opening.

Contraindications Hypersensitivity to the components of the formula.

Precautions Soft contact lenses should not be worn during treatment. Safety in children below the age of 4 has not been established.

Adverse Reactions It may cause stinging or irritation which disappear during the first days of treatment.

Incompatibilities Have not been described.

Overdosage Due to the characteristics of this preparation, intended for topical use, no toxic effects are expected with the use of this product at the recommended dose nor in the event of accidental ingestion of the contents of a bottle. In the event of overdosage or accidental ingestion, consult physician or a Poison Control Center.

Storage Protect from light.

How Supplied 10 ml bottle.

Keep all medication out of the reach of children

ALCON CUSÍ, S.A.
c/ Camil Fabra, 58
08320 El Masnou - Barcelona, Spain

6-07-620
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