

Description

Atier® is a preparation of Hypromellose (Hydroxypropyl Methyl Cellulose). It is a semisynthetic, inert and viscoelastic polymer used as an ophthalmic lubricant. Hypromellose acts as a lubricant and artificial tear in the symptomatic treatment of dehydration of the cornea and conjunctiva due to impaired lacrimal secretion and functional disorders as a result of topical or systemic diseases, or caused by deficient or incomplete eyelid closure.

Indications and usage

Atier® is indicated in tear deficiency due to

- impaired lacrimal secretion and
- functional disorders as a result of topical or systemic diseases, or
- caused by deficient or incomplete eyelid closure

Dosage and administration

For adults and children

Therapy of dry eye syndrome requires an individual dosage regimen.

The usual dose for Atier® is 1 drop into the conjunctival sac 3 to 5 times per day or as directed by the physician.

Use in pregnancy and lactation

Hypromellose can be used during pregnancy and lactation.

Precautions

Wearers of soft contact lenses should remove their lenses before Hypromellose administration and should wait for at least 15 minutes before they insert them again. If irritation persists or worsens or new signs or symptoms develop then stop treatment and consult a physician.

Side effects

Common side effects are brief blurred vision or a slight stinging sensation on instilling Hypromellose.

Contraindications

Hypromellose is contraindicated in individuals who have shown a hypersensitivity to any of these ingredients.

Drug interactions

Specific drug interactions with Hypromellose are not found.

Pharmaceutical precautions

Store in a cool and dry place. Protect from light.

Presentation

Atier® eye drop: A clear, colorless, sterile aqueous solution free from any visible material. It is an isotonic solution that is sterile until the bottle is opened. Each ml contains Hypromellose BP 3mg.

Package quantities

Atier® eye drop: Dropper bottle of 10 ml.

® Registered Trade Mark



ACI Limited
Narayanganj , Bangladesh