

HYDROMER

HYPROMELLOSE BP

Compositions:

Each ml sterile lubricant eye gel contains Hypromellose BP 3 mg.

Pharmacology:

This eye gel is a lubricating formulation similar to normal tears, containing a mild non-sensitizing preservative that, when used, ultimately changes into components of natural tears. The pharmacological effect of the active substance, Carboxymethylcellulose Sodium is not receptor-mediated, but is due to its property as viscosity enhancer resulting in increasing the retention time of this eye drop.

Dosage And Administration:

Instill 1 ribbon in the affected eye(s) 4 times a day or as needed.

Contraindications:

Hypersensitivity to any of the ingredients. This drop should not be used in infants and small children under 3 years.

Warning And Precaution:

Concomitant ocular medication should be administered 15 minutes

Side Effects:

Burning, Eye Irritation/Pruritus, Visual disturbance, Ocular discharge were reported with this eye drops

Use in Pregnancy and Lactation:

Pregnancy: No clinical data is available. Lactation: it is not known whether Loteprednol Etabonate passes into breast milk.

Drug Interaction:

None known

Overdosage:

No information provided.

Storage:

Store in a cool and dry place away from light. Keep out of reach of children. Do not touch the dropper tip to surfaces since this may contaminate the solution. After one month of the opening do not use the medicine of dropper.

Packing:

Each tube contains 10 gm sterile ophthalmic eye gel.

Manufactured By:

The IBN SINA Pharmaceutical Industry PLC.

Shafipur, Gazipur, Bangladesh.