

Bludrop®

Povidone BP 5%
Eye Drops



Composition

Bludrop® 5% Eye Drops:

Each ml of Bludrop® Eye Drops contains Povidone BP 50 mg.

Preservative: Benzalkonium Chloride Solution 0.02%.

Vehicle: Sterile water for injection USP.

Excipients: Sodium Chloride, Magnesium Chloride, Calcium Chloride, Potassium Chloride.

Descriptions

Bludrop® Eye Drops contains Povidone BP 5%, a synthetic polymer consisting essentially of linear 1-Vinyl-2-Pyrrolidinone groups. Povidone is included in artificial tear preparation used in the management of dry eye.

Indications

Bludrop® Eye Drops is used for the symptomatic treatment of dry eye conditions including keratoconjunctivitis sicca. It is also given as a substitute of tear fluid in case of unstable tear film or insufficient moistening of the eye surface.

Dosage & Administration

1 drop 4 times daily or as required, depending upon the severity of the disease, to be instilled into the conjunctival sac.

Contraindications

Bludrop® Eye Drops is contraindicated in patients with known hypersensitivity to any ingredient of the product.

Side-effects

Occasionally mild-transient burning or sticky sensation and very rarely irritation or hypersensitivity reactions reported. Blurred vision after application may occur.

Precautions & Warning

Patients who experience blurred vision after application of the product should not drive or use machinery until their vision has cleared.

Contact lenses should not be worn during instillation of the product. After instillation there should be an interval of at least 30 minutes before reinsertion of contact lenses.

Drug Interactions

In case of any additional local ocular treatment e.g. glaucoma therapy there should be an application interval of at least 5 minutes between the two medications. Bludrop® always should be the last medication instilled.

Use in Pregnancy & Lactation

There is no experience regarding the safety of the Povidone Eye Drops in human pregnancy or lactation. Administration during pregnancy and lactation is therefore not recommended, except for compelling reasons.

Incompatibilities

High concentration of Sodium Sulphate in cold and of Sodium Chloride in warm conditions can result in precipitation of Povidone. Depending on the ionic strength of the solution, Methylparaben & Propylparaben easily form complexes with Povidone.

Storage

The drug is to be used within 30 days after first opening.

Store at 15°-25°C.

Protect from light.

The bottle is to be closed strongly immediately after use.

Packing

Plastic dropper bottle containing 10 ml eye drops.

Medicine: keep out of reach of children.



Healthcare

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HP 52235/1