

# Polyethylene Glycol 400 & Propylene Glycol Eye Drops

## Pegasight™

Eye Drops

### Composition

Polyethylene Glycol 400	0.4% w/v
Propylene Glycol IP	0.3% w/v
Stabilized Oxychloro Complex (As preservative)	0.005% w/v
Sterile Aqueous Base	q.s.

Inactive: Hydroxypropyl guar, Boric acid, Borax, Calcium chloride fused Magnesium chloride, Potassium chloride, Sodium perborate, Zinc chloride Sodium chloride

### Dosage form:

Ophthalmic Solution

### Pharmacology:

#### Mechanism of action

Biphasic mechanism of action in which the product first binds to damaged hydrophobic areas of epithelial cells to add volume to the tear film and then restructures the tear film by forming a protective gel matrix that provides long-lasting protection. The high molecular weight (10005000 kDa) hydroxypropyl-guar molecules, along with the natural mucin layer, prolong retention of the demulcents on the ocular surface, which provides sustained lubrication to the eye and protects the ocular surface from further damage while the surface epithelial cells undergo repair and renewal.

### Indications and Usage

For the temporary relief of burning and irritation due to dryness of the eye.

### Contraindications

Hypersensitivity to any of the ingredients

### Warnings and Precautions

- For external use only
- If irritation, pain, redness or changes in vision occur or if the patient's condition worsens, treatment discontinuation should be considered
- Remove contact lenses before using this eye drop
- To avoid contamination do not touch tip of container to any surface, Replace cap after using
- Do not use if solution changes color or becomes cloudy
- Keep out of reach of children

### Adverse effects:

Pegasight Eye Drops rarely caused serious side effects or an allergic reaction. Minor burning, stinging or irritation may temporarily occur.

### Dosage and Administration:

Shake well before use.

Instill 1 or 2 drops in the affected eye/s as needed

### Information to Patients:

It is important to follow your doctor's directions and all labeling instructions for correct use of this product. If excessive tearing, redness, vision changes occurs, discontinue the use and consult your doctor.



Marketed by :

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(WHO-GMP Certified Unit)