

#### **Composition:**

**Phacovit Sterile Eye Drops :** Each ml contains Cytochrome C Ph. Gr. 0.5 mg, Sodium Succinate Ph. Gr. 0.6 mg, Adenosine BP 2 mg and Nicotinamide BP 10 mg.

**Preservative:** Thiomersal BP 0.005%. **Vehicle:** Sorbitol Solution (70%) BP 1% V/V.

## Pharmacology:

Cytochrome C synthesizes ATP from ADP by oxidative phosphorylation and Sodium Succinate promotes ATP synthesis. Adenosine is involved in the production of energy required for the vital function of the lens such as the biosynthesis of glutathione, intermembrane active transport of ions and amino acid, the synthesis of DNA, RNA and nucleic acids. Nicotinamide is involved in the synthesis of ATP and NADPH maintains reduced glutathione, which protects the lens cells from oxidizing agents and free radicals.

#### Indications:

Phacovit eye drops is used for the treatment of lens opacification.

#### **Dosage and Administration:**

1 drop twice daily.

### **Contraindications:**

It is contraindicated to patients with known hypersensitivity to any ingredient of this product.

#### Precautions

Only for topical ophthalmic use. In case of concomitant treatment with another ophthalmic solution, wait 15 minutes between each instillation.

# Side-effects:

Like any drug, this may cause more or less discomfort in some patients. If any discomfort occurs, it is recommended to consult doctor.

# Use in pregnancy & lactation:

It is recommended to take advice from doctor before using this medicine in pregnancy and lactation.

## **Drug interactions:**

To avoid interaction with other drugs, it is recommended to inform your doctor of any concomitant treatment particularly with other eye drops.

#### Storage :

- Store in a cool and dry place, protect from light.
- Do not use for longer than one month after first opening the bottle.
- Keep out of the reach of children.

## Packing:

**Phacovit Sterile Eye Drops:** Each plastic dropper bottle contains 5 ml/10 ml sterile eye drops.





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