

# SENSIVIT®

Carmellose sodium 3 mg/ml  
eye drops solution

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## 1. What SENSIVIT is and what it is used for

SENSIVIT (eye drops solution) is a preparation with the moisturising and soothing effect. The solution stabilises all three tear (tear film) layers on the eye surface. It contains carmellose sodium which, due to its properties, creates a temporary protective film on the surface of cornea and conjunctiva, moisturises the eye surface, and stabilises the aqueous component of tears. SENSIVIT contains vitamin A that strengthens the inner (mucous) tear film component and together with vitamin E it improves nutrition of cornea and conjunctiva. Substances contained in the preparation strengthen also the outer (lipid) component of the tear film.

SENSIVIT is used at reduced tear production to moisturising, protection and lubrication of eye surface, and in conditions associated with dry eye symptoms:

- keratoconjunctivitis sicca (lack of tears, burning, slashing, photophobia, sensation of foreign body in the eye)
- corneal injury, corneal erosion, corneal surgery

It can be used in all conditions that require creation or strengthening the protective tear film on cornea and conjunctiva of an eye.

The preparation can be used by adults, adolescents, and children aged 2 years and older.

## 2. What you need to know before you use SENSIVIT

Do not use SENSIVIT:

- if you are allergic to any substance of this preparation.
- if you are pregnant women and mothers in the breastfeeding period.
- children younger than 2 years

If you are using any other eye preparations, it is generally recommended to leave at least a 5-minute interval between the applications of individual preparations.

## 3. How to use SENSIVIT

Unless otherwise prescribed by the doctor, 1 drop is applied into the conjunctival sac 1-3 times a day. In children, the dosage will be specified by a doctor.

The preparation can be used by adults, adolescents, and children aged 2 years and older.

A patient unscrews the protective cap, bends their head slightly backwards, turns the vial upside down, and by squeezing the plastic vial they drop the prescribed number of drops into the lower conjunctival sac. During the application, the patient should not touch their eye or eyelashes. Finally, after the preparation is applied into the eye, the cap must be screwed on tightly to avoid potential contamination. The vial should be stored in the upright position.

### Warning:

Immediately after the preparation is applied, blurred vision may appear; it is therefore not recommended to drive, use machines, or work in heights approximately 20 minutes after the preparation application. Soft contact lenses should not be worn concurrently with the preparation. Hard contact lenses should be removed prior to the application of drops and can be applied again at least 20 minutes after the preparation is dropped into the eye. Overdose is practically excluded with the prescribed dosage.

In case a child accidentally swallows the preparation, contact the doctor.

#### 4. Possible side effects

In rare cases, temporary mild burning may occur immediately after the application. An allergic reaction may occur as well.

Report any potential occurrence of these undesirable effects or any other unusual reactions to your doctor or pharmacist.

#### 5. What SENSIVIT contains

Carmellose sodium 3 mg/ml, polysorbate 80, hydroxypropyl betadex, alpha-tocopheryl acetate, sodium chloride, hydroxystearoyl macrogol-glycerol, vitamin A, borax, disodium edetate dihydrate, benzalkonium chloride, water purified.

#### 6. How to store SENSIVIT and other information

Store the vial in the original package at 25 °C.

Do not refrigerate or freeze.

Keep out of the reach and sight of children.

Do not use after the expiry date printed on the label or on the carton next to the hourglass icon.

Expiration date relates to the last day of the given month.

Preparation must not be used after the expiration date. Once the pack is open, use the preparation within 28 days.

**Pack size:** 1 x 10 ml



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