

Odine™

Main uses

- Itching of the eyes caused by allergic conjunctivitis

Olopatadine 2 mg/ml · Ophthalmic Solution · 5 ml

PRODUCT INFORMATION

About Odine

Odine contains olopatadine, an antihistamine that also stabilises mast cells. It blocks the effect of histamine, the substance that causes itching and redness in allergy.

Odine eye drops are used to relieve itching of the eyes caused by allergic conjunctivitis.

Odine is a sterile eye drop for use in the eye only, as advised by a doctor.

How to use

Use Odine exactly as your doctor has told you.

1. The usual dose is one drop in each affected eye once a day.
2. Wash your hands first. Tilt your head back, pull the lower eyelid down gently and put the drop in the pocket formed, then close the eye for a moment.
3. If you use other eye drops, wait at least 5 minutes between each medicine. Do not let the tip of the bottle touch the eye or anything else.
4. Do not wear contact lenses while your eyes are red. After putting in a drop, wait at least 10 minutes before inserting contact lenses.

Use the bottle only if the seal is intact. Do not use Odine to treat eye irritation caused by contact lenses.

Composition

EYE DROPS

Each ml contains olopatadine (as olopatadine hydrochloride) 2 mg. Sterile aqueous solution.

PACK SIZES

Bottle of 5 ml.

Side effects and warnings

Like all medicines, Odine can cause side effects, although not everybody gets them. The most common are headache, eye irritation or dryness, and a bitter taste after the drop.

- Do not use Odine if you are allergic to olopatadine or any of the other ingredients.
- Stop using Odine and tell your doctor if you get swelling of the face or lips, or an eye reaction that gets worse.
- Odine is for use in the eye only. Do not swallow it.
- Your vision may be blurred for a short while after the drop. Do not drive or use machines until it clears.
- If you are pregnant or breast-feeding, ask your doctor before using Odine.

Always read the patient information leaflet in the pack. If you have any questions, ask your doctor or pharmacist.