

Carboxymethylcellulose Eye Drops IP 0.5% w/v

Cellunext™
Eye Drops

Composition

Carboxymethylcellulose Sodium I.P	0.5%w/v
Stabilized Oxychloro Complex (As Preservative)	0.005%w/v
Sterile aqueous base	q.s

Dosage form:

Ophthalmic Solution

Pharmacology:

Mode of action

Cellunext Eye Drops is a lubricant that uses the sodium salt of Carboxy Methyl Cellulose as its main constituent to provide lubrication to the eye. It has been shown to be efficacious in the treatment of aqueous tear-deficient dry eye symptoms. It is generally understood that it is the physical properties of Sodium Carboxy Methyl Cellulose, such as its viscosity and mucoadhesive properties, contributing to its prolonged retention time on the ocular surface.

Preservative But Preservative Free- Stabilized Oxychloro Complex (SOC) works as preservative in Cellunext Eye Drops. It is an oxidative-type preservative that oxidizes in the presence of light and dissociate into water, oxygen, sodium and chlorine free radicals.

Indications and Usage:

Symptoms related to Dry Eyes, i.e., irritation, redness, dryness and tiredness or discomfort caused due to the exposure of sun or wind.

Dosage and Administration:

One drop of Cellunext Eye Drop in the affected eye(s) 2 times a day, or as directed by your Eye Doctor.

Warnings and Precautions:

- Hypersensitivity towards any of the component in the ophthalmic solution.
- Wash your hands properly before applying eye drops.
- Do not touch the tip of the vial, because any contamination can cause inflammation in your eye.
- Do not swallow solution.
- If solution changes color or becomes cloudy, do not use.
- For external use only.

Adverse effects:

Allergic reactions like skin rash, itching, swelling, Blur vision after the administration of eye drop, Eye irritation or redness or Eye pain.

Information to Patients:

Shake well before use.

Follow the instructions that are provided by your doctor and if experience the above adverse effects, discontinue the usage and contact your doctor immediately.

Mfg. Lic. No. : S-MB/12/135

Manufactured in India by :
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(WHO-GMP CERTIFIED UNIT)



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