

**Composition :** Each ml Carbogel eye drops contains Sodium Carboxymethyl Cellulose USP 10 mg.

**Pharmacology :** Carbogel eye drop is a lubricating formulation similar to normal tears. The pharmacological effect of the active substance, Sodium Carboxymethyl Cellulose is not receptor-mediated, but is due to its property as viscosity enhancer resulting in increasing the retention time of this eye drop.

**Indications :** It is used as a lubricant to relieve irritation and discomfort due to dryness of the eye or due to exposure to wind or sun.

**Dosage & Administration :** Instill 1 or 2 drops in the affected eye(s) as needed Or, as directed by the registered physician.

**How to use single dose :**

- \* Wash hands before start. Open plastic pouch & remove the plastic container.
- \* Twist off the plastic containers cap.
- \* Hold the plastic container pointing down, between thumb and fingers.
- \* Tilt head back.
- \* Pull down lower eyelid with a finger, until there is a 'pocket' between the eyelid and eye. The drop will go in here.
- \* Bring the tip of the plastic container close to the eye. Do this in front of a mirror if it helps.
- \* Do not touch eye or eyelid, surrounding areas or other surfaces with the plastic container.
- \* Gently press on the base of the plastic container to release one drop at a time.

**Carbogel  
Eye Drops**



**DRUG  
INTERNATIONAL  
LTD.**

**Contraindications :** It is contraindicated in patients with known hypersensitivity to any ingredient of the product.

**Precautions :** Concomitant ocular medication should be administered 15 minutes apart to the instillation of this eye drop.

**Side effects :** Visual disturbances, ocular discharge and eye pruritus are common side effects were reported with Sodium Carboxymethyl Cellulose.

**Use in Pregnancy and Lactation :** There is no data on the use of Sodium Carboxymethyl Cellulose 1% during pregnancy & lactation.

**Pediatric use :** The safety and effectiveness in pediatric patients have not been established.

**Drug-Interactions :** There is no data available.

**Overdose :** There is no data available.

**Storage :** Store below 30°C away from sunlight. Keep out of reach of children. Once the pouch has been opened, any unused plastic container should be stored in the open pouch. Dispose of the plastic container after use. Do not keep an open plastic container to use again.

**Packing :** Each box contains 25's (0.4ml) single use plastic containers enclosed in a plastic pouch overwrap.