# Offry Eye/Ear Drops

www.greencrossindia.com

## **COMPOSITION**

#### **INDICATIONS**

- **OFFRY** Eye Drops are indicated in the topical treatment of a variety of external infections of the eye and its adnexa caused by susceptible bacteria including *Chlamydia trachomatis*. Infections such as: acute and sub-acute conjunctivitis, mucopurulent conjunctivitis, blepharo-conjunctivitis, blepharitis, bacterial corneal ulcer with or without hypopyon, bacterial keratitis and kerato-conjunctivitis, chronic dacryocystitis, meibomianitis, pre-operative prophylaxis in ocular surgery, treatment of post-operative infections, external ocular infections following foreign body or injury and in ocular infections not responding to other topical treatments.
- **OFFRY** Ear Drops are indicated in the topical treatment of ear infections like otitis externa in adults and children, chronic suppurative otitis media with perforated tympanic membranes in adults and acute otitis media in the presence of tympanostomy tubes in children.

# **DOSAGE AND ADMINISTRATION**

# In ocular infections

- In mild to moderate infections: Instill one or two drops into the affected eye(s) every 4 hours.
- In severe infections:

Instill 2 drops into the eye(s) hourly until improvement is obtained following which treatment should be reduced.

#### In ear infections

For otitis externa:

In adults 10 drops twice daily and in children (1-12 yrs) 5 drops twice daily.

- For chronic suppurative otitis media with perforated tympanic membranes In adults 10 drops twice daily for 14 days.
- For acute otitis media in the presence of tympanostomy tubes in children 5 drops twice daily for 14 days.

The otic drops should be instilled into the ear canal of the infected ear, while the patient lies with the ear upwards. The position should be maintained for at least 5 minutes after administration.

## **CONTRAINDICATIONS**

Contraindicated in patients with known hypersensitivity to any of the components of the drug.

# PACKAGING INFORMATION OFFRY Eye/Ear Drops ...... Vial of 10 ml