

Composition : Ciprofloxacin + Dexamethasone (3mg+1mg)/ml.

Indications : Eye : Ciprozid-DX drop is indicated for the treatment of inflammatory ocular conditions for which a corticosteroid is indicated and where bacterial infection or risk of bacterial infection exists. The combination can also be used for postoperative inflammation and any other ocular inflammation associated with infection.

Ear : Ciprozid-DX is also indicated for the treatment of ear infections accompanied by inflammation such as otitis externa, acute and chronic otitis media etc. The combination may also be used postoperatively in the ear.

Dosage and administration : Eye : One or two drops to be instilled into conjunctival sac (s) every four to six hours. During the initial 24 to 48 hours, the dosage may be increased to one to two drops every two hours.

Ear : Instill 2-4 drops 3-4 times daily.

Or as directed by the registered physician

Pediatric use : Safety and efficacy of this drop have not been established in pediatric patients below the age 1 years.

Pregnancy and lactation : Pregnancy Category **C** by FDA.

Precautions : Prolonged use may result in overgrowth of non susceptible organism including fungi; ocular hypertension and / or glaucoma, with damage to the optic nerve, defects in visual acuity and fields of vision.

Ciprozid-Dx

Sterile Eye & Ear Drops

If the sign of hypersensitivity occurs this combination should be discontinued.

Contraindications : Known hypersensitivity to any ingredient of the product. Herpes simplex and other viral conditions, mycosis, glaucoma, newborn babies, fungal diseases of ocular or auricular structures.

Side effects : Eye : The most frequently reported drug-related adverse reactions seen with Ciprofloxacin are transient ocular burning or discomfort. Other reported reactions include stinging, redness, itching, periocular/facial edema, foreign body sensation, photophobia, blurred vision, tearing, dryness and eye pain. Rare reports of dizziness have been received. The reactions due to the steroid component are; elevation of intraocular pressure (IOP) with possible development of glaucoma, and infrequent optic nerve damage, posterior subcapsular cataract formation, and delayed wound healing.

Ear : The most common adverse effects are discomfort and ear pain.

Packing : 5 ml in plastic dropper bottle.