

Tackle The Obstacles Of Resistant Bacterial Infections

QUINOGET

MRP: 58

PACKING: 5 Ml Eye Drops

COMPOSITION: Gatifloxacin eq to anhydrous Gatifloxacin 0.3% W/V +Benzalkonium Chloride Solution -0.02% V/V



Tackle the Obstacles of.....
Resistant bacterial infections



- **Bacterial conjunctivitis**
- **Keratitis | • Corneal ulcer**
 - **Keratoconjunctivitis**
- **Post-surgical ocular infections**

Quinoget
Gatifloxacin 0.3% w/v +
Benzalkonium Chloride Solution 0.01% v/v. **EYE DROPS**

- Topical bactericidal antibiotic.
- Eradicates aerobic gram-positive & gram-negative pathogenic bacteria.
- Offers greater effectiveness against bacterial pathogens that are resistant to aminoglycoside, macrolide & tetracycline antibiotics.
- Achieves higher concentration in ocular tissue than Ciprofloxacin
- Exhibits high killing rate

Healing Freshness For Ophthalmic Infections

TEARGRIP

MRP: 98

PACKING: 10 ML Eye Drops

COMPOSITION:

Hydroxypropylmethyl Cellulose
(0.3% W/V) + Sodium Perborate
0.005% v/v





Healing Freshness for Ophthalmic Infections

TEARGRIP

Hydroxypropyl Methylcellulose 3 mg **Eye Drops**

- Provides optimum lubrication for dry eyes.
- Relieves eye irritation.
- Preservation with Sodium perborate provides an advantage of generating very low level of Hydrogen peroxide.

0.006% H₂O₂ is imperceptible within 1 minute of instillation

Enzymes in eyes break it down to simple water and oxygen.

These are absorbed into the tear film leaving only the soothing relief.

- Ocular lubricant for artificial eyes also.
- No trace of preservative and no harmful chemicals remain.

Dry eyes

Eye irritation associated with

- ocontact lenses (even on worn contact lenses)
- odeficient tears production
- oexposure to wind, sun or other irritants.

For Instant Relief In Eye Infections

MAXIWOK

MRP: 95

PACKING: 5 Ml Eye Drops

COMPOSITION: Moxifloxacin
Hydrochloride eq to Moxifloxacin
0.5% w/v

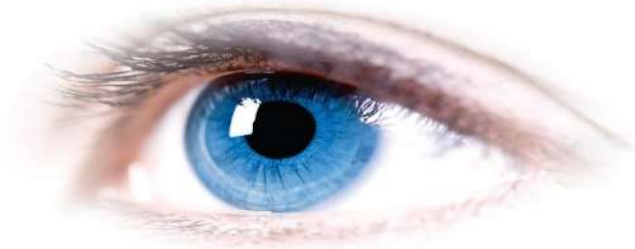


For Instant Relief in eye infections

MAXIWOK

Moxifloxacin 0.5%w/v

eye Drops

- 
- Moxifloxacin 0.5 % Eye Drop is an antibiotic, used in the treatment of bacterial infections of the eye.
 - It relieves the symptoms of the infection by stopping the further growth of the causative microorganisms.
 - It treats bacterial eye infections by preventing the bacteria from dividing and repairing. It does so stopping the action of a bacterial enzyme called DNA-gyrase.
 - It works by killing bacteria or preventing their growth.

MAXIWOK-KT

Moxifloxacin 0.5% + Ketorolac 0.5% Eye Drops

Bacterial Keratitis | Blepharitis

External Bacterial infections | Conjunctivitis

MAXIWOK-D

Moxifloxacin Hcl 0.5%w/v + Dexamethasone 0.1% w/v(5ml) Eye Drops

Maxiwok-P

Moxifloxacin HCl 0.5% + Prednisolone 5ml (Eye/Ear Drops)

When Eyes Care Becomes Need

MAXIWOK KT

MRP: 98

PACKING: 5 MI Eye Drops

COMPOSITION: Moxifloxacin
Hydrochloride eq to Moxifloxacin
0.5% w/v + Ketorolac Tromethamine
0.5% w/v + Benzalkonium chloride
solution 0.02% v/v



When eyes care becomes need

Maxiwok-KT

Moxifloxacin 0.5% + Ketorolac Tromethamine 0.5% **Eye Drops**

Moxifloxacin

- » Having greater efficacy for both Gram+ve and -ve microorganisms
- » USA FDA approved to treat severe bacterial infections
- » Penetrates in the aqueous humor better than Gatifloxacin

Ketorolac

- » Relieve eye swelling and pain after cataract surgery
- » Blocks the hormones that produces inflammation and pain

Post-Operative Inflammation

Conjunctivitis

Keratitis

Cornea Ulcer

Surgical Eye Infection

Choose the right one



MAXIWOK

Moxifloxacin 0.5%w/v **Eye Drops**

Maxiwok-P

Moxifloxacin HCl 0.5% + Prednisolone 5ml (**Eye/Ear Drops**)

MAXIWOK-D

Moxifloxacin Hcl 0.5%w/v + Dexamethasone 0.1% w/v(5ml) **Eye Drops**

Treats Ocular Inflammation With Risk Of Infections

MAXIWOK-P

MRP: 110

PACKING: 5 MI Eye Drops

COMPOSITION: Moxifloxacin Hydrochloride eq to Moxifloxacin 0.5% w/v + Prednisolone Acetate 1%w/v + Benzalkonium Chloride Solution 0.02 % v/v.



Treats Ocular Inflammation with Risk of Infections

Maxiwok-P

Moxifloxacin HCl 0.5% + Prednisolone 5ml (Eye/Ear Drops)



MOXIFLOXACIN :

- Synthetic Broad-spectrum antibacterial agent of 4th generation fluoroquinolone
- Inhibits bacterial topoisomerase II (DNA Gyrase) and topoisomerase IV (Inhibition is bactericidal)

PREDNISOLONE:

- Synthetic corticosteroid with glucocorticoid effect
- Effective immunosuppressant
- Provides anti-inflammatory and anti-allergic action

Blepharitis

Bacterial Keratitis

Post-surgical inflammation

Bacterial Conjunctivitis

MAXIWOK

Moxifloxacin 0.5%w/v eye Drops

MAXIWOK-D

Moxifloxacin Hcl 0.5%w/v + Dexamethasone 0.1% w/v(5ml) Eye Drops

MAXIWOK-KT

Moxifloxacin 0.5% + Ketorolac 0.5% Eye Drops

Attain Clarity Of Vision

MAXIWOK D

MRP: 120

PACKING: 5 Ml Eye Drops

COMPOSITION: Moxifloxacin Hydrochloride eq to Moxifloxacin 5 mg + Dexamethasone Sodium Phosphate 1mg + Benzalkonium chloride solution 0.02 % v/v





Attain clarity
of vision

MAXIWOK-D

Moxifloxacin Hcl 0.5%w/v + Dexamethasone 0.1% w/v(5ml) **Eye Drops**

Moxifloxacin:

- Eradicates ocular pathogenic bacteria by bactericidal action.
- Offers greater efficacy against resistant bacteria than conventional antibiotics.

Dexamethasone:

- Synthetic topical corticosteroid.
- Inhibits synthesis of inflammatory mediators-Prostaglandins.
- Relieves the symptoms of inflammation: redness, soreness & swelling.
- A highly potent & long acting corticosteroid.
- Seven times greater anti-inflammatory potency than prednisolone.

• **BACTERIAL CONJUNCTIVITIS**

• **BACTERIAL KERATITIS**

• **BLEPHARITIS**

• **POST-SURGICAL INFLAMMATION**

MAXIWOK
Moxifloxacin 0.5%w/v **Eye Drops**

MAXIWOK-KT
Moxifloxacin 0.5% + Ketorolac 0.5% **Eye Drops**

Maxiwok-P
Moxifloxacin HCl 0.5% + Prednisolone 5ml (**Eye/Ear Drops**)

When The Eye Looks Different Than Normal Eye

FORLUBE

MRP: 158

PACKING: 10 ML Eye Drops

COMPOSITION:

CarboxymethylCellulose Sodium
0.5% w/v + Stabilised Oxychloro
complex 0.005% w/v





**When the Eye Looks different
than normal Eye**

FORLUBE

Sodium Carboxymethylcellulose Ip 0.5% EYE DROPS

Carboxymethyl Cellulose

- Carboxymethyl Cellulose (CMC) has visco elasticity and retentive property.
- Increases the stability of pre corneal tear film and the protects the eye surface against environmental aggression.
- Keep eyes moist and lubricated.
- These may be caused by your eye not producing enough tears to keep the eye moist.
- Provide soothing relief from the symptoms of dry eyes, such as soreness, irritation or a gritty sensation.

- It is Preservative-free and can be used by people who wear rigid or gas permeable contact lenses, or who are sensitive to preservatives.

INDICATIONS

Sore Eyes| Dry Eye | Inflammation
Eyes injuries | Computer Vision Syndrome
Giant papillary conjunctivitis
Acute anterior uveitis

The Steroid Of Choice In Ocular Inflammation

TOBALEM

MRP: 75

PACKING: 5 Ml Eye Drops

COMPOSITION: Tobramycin Sulphate eq to Tobramycin 0.3% w/v + Phenyl Mercuric Nitrate 0.001% w/v



Right choice
to treat ocular infections...

TOBALEM-M

Tobramycin 0.3% w/v+ Moxifloxacin 0.5% w/v **EYE DROPS**

Reliable anti microbial

- Significantly reduce incidence of post LASIK infections, keratitis.
- Effective against Gram (+) & Gram (-) Bacteria.
- Effective against bacteria resistant to Moxifloxacin or Tobramycin.

Indications:

Conjunctivitis

Blepharitis

Pre & Post-operative Management

Infected Corneal Ulcers

Vision Threatening Bacterial Infection



TOBALEM

Tobramycin 0.3% (5ml)

Eye Drops

Congestion

NASOWIPE

MRP: 55

PACKING: 10 ML NASAL Drops

COMPOSITION: Xylometazoline
Hydrochloride 0.1% w/v +
Benzalkonium Chloride Solution
0.02% v/v



Congestion...

Nasowipe

Xylometazoline 0.1% + Benzlkonium Chloride sodium 0.02% **Nasal Solution**

- > Potentially clears allergens & mucus, improves the mucociliary function of nasal mucosa & opens nasal passages¹
- > Reduces inflammatory mediators (histamine, PGD2 & leukotriene) & allergens in nasal secretions²
- > Enhances nasal mucosa ability to resist the effects of infectious agents, inflammatory mediators & irritants³
- > Improves symptoms, quality of life & mucociliary clearance time in allergic rhinitis⁴



NASAL CONGESTION / RUNNY NOSE

NASAL IRRITATION & ALLERGIES

DRY NASAL PASSAGE

UPPER AIRWAY COUGH SYNDROME

1J Okla Med Assoc 2016 Apr-May; 109(4-5)152-153 2. Drug Des Devel Ther. 2014; 8: 1135-1137
3. Am Fam Physician 2009 Nov. 15: 80 (10): 1117- 1119 4. Am J Rhinol Allergy 2012 Sep-Oct; 26(5) e119-e125