

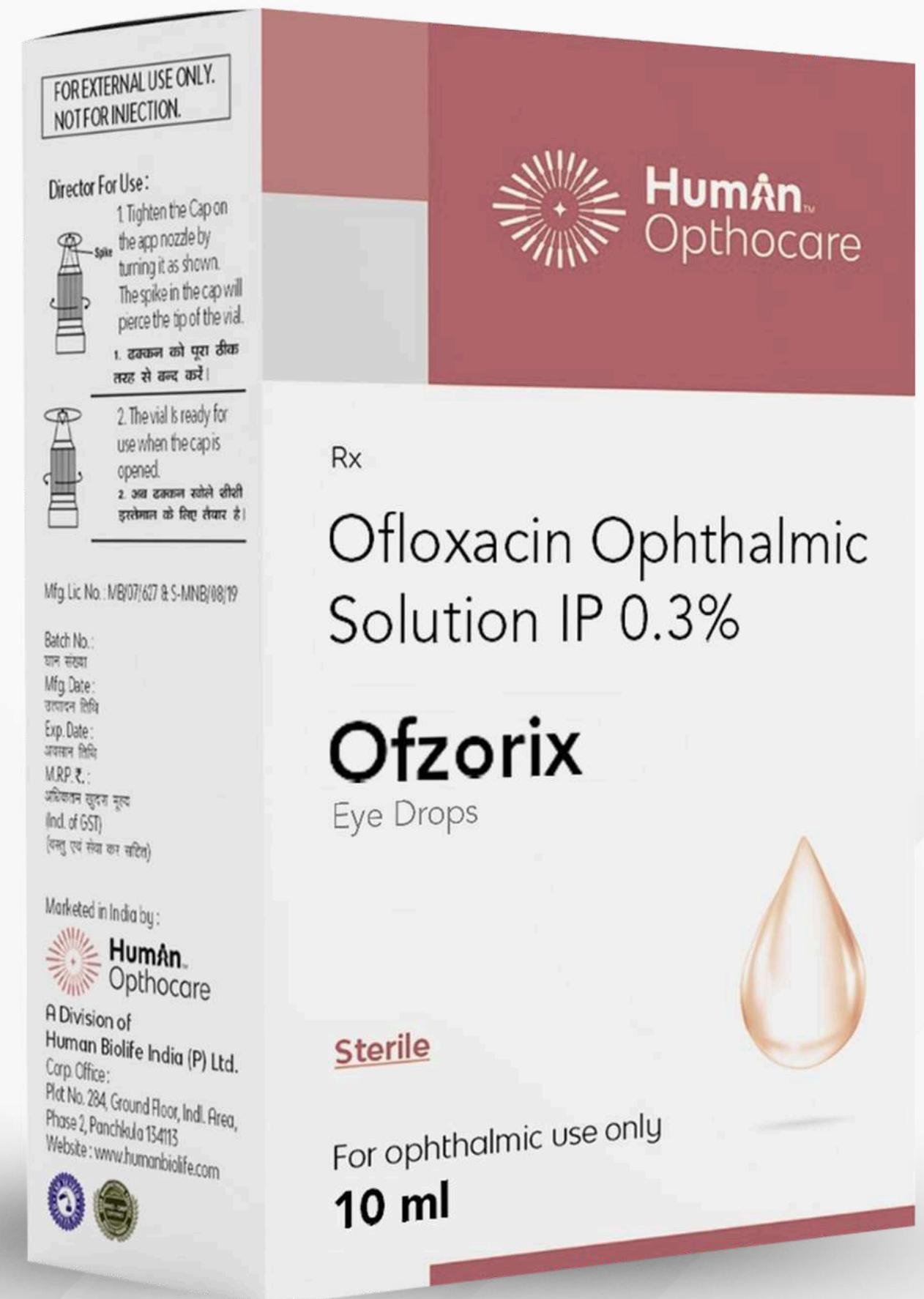
## OFZORIX EYE DROPS

# Ofloxacin Ophthalmic Solution IP 0.3%

***"Broad-Spectrum Power. Fast Action Against Ocular  
Infections."***

**Marketed by:** Human Ophthocare  
A Division of Human Biolife India Pvt. Ltd.

[www.humanophthocare.com](http://www.humanophthocare.com)



# Product Overview

## Ofzorix Eye Drops

### Active Ingredient:

- **Ofloxacin 0.3%** → A potent **4th generation fluoroquinolone antibiotic**

### Mechanism of Action:

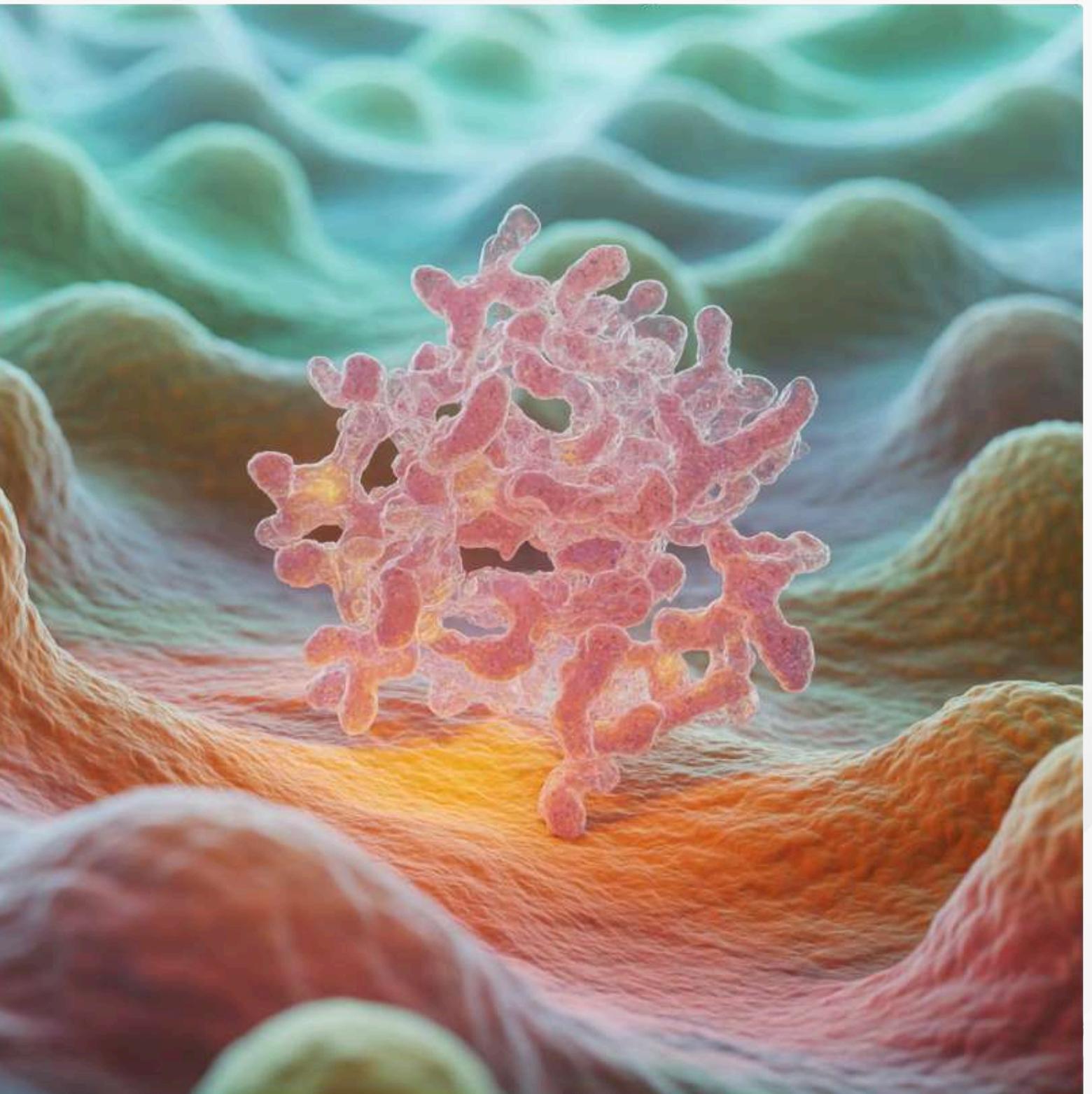
- Inhibits bacterial DNA gyrase & topoisomerase IV → prevents bacterial replication

### Multi-use formulation:

Effective against gram-positive & gram-negative bacteria

### Specially designed for:

Acute bacterial eye infections & post-surgical prophylaxis



# Why Ofzorix?



## Strong Antibacterial Activity

Rapid bactericidal effect against wide range of ocular pathogens



## Effective Treatment

Effective in **bacterial conjunctivitis, keratitis & blepharitis**



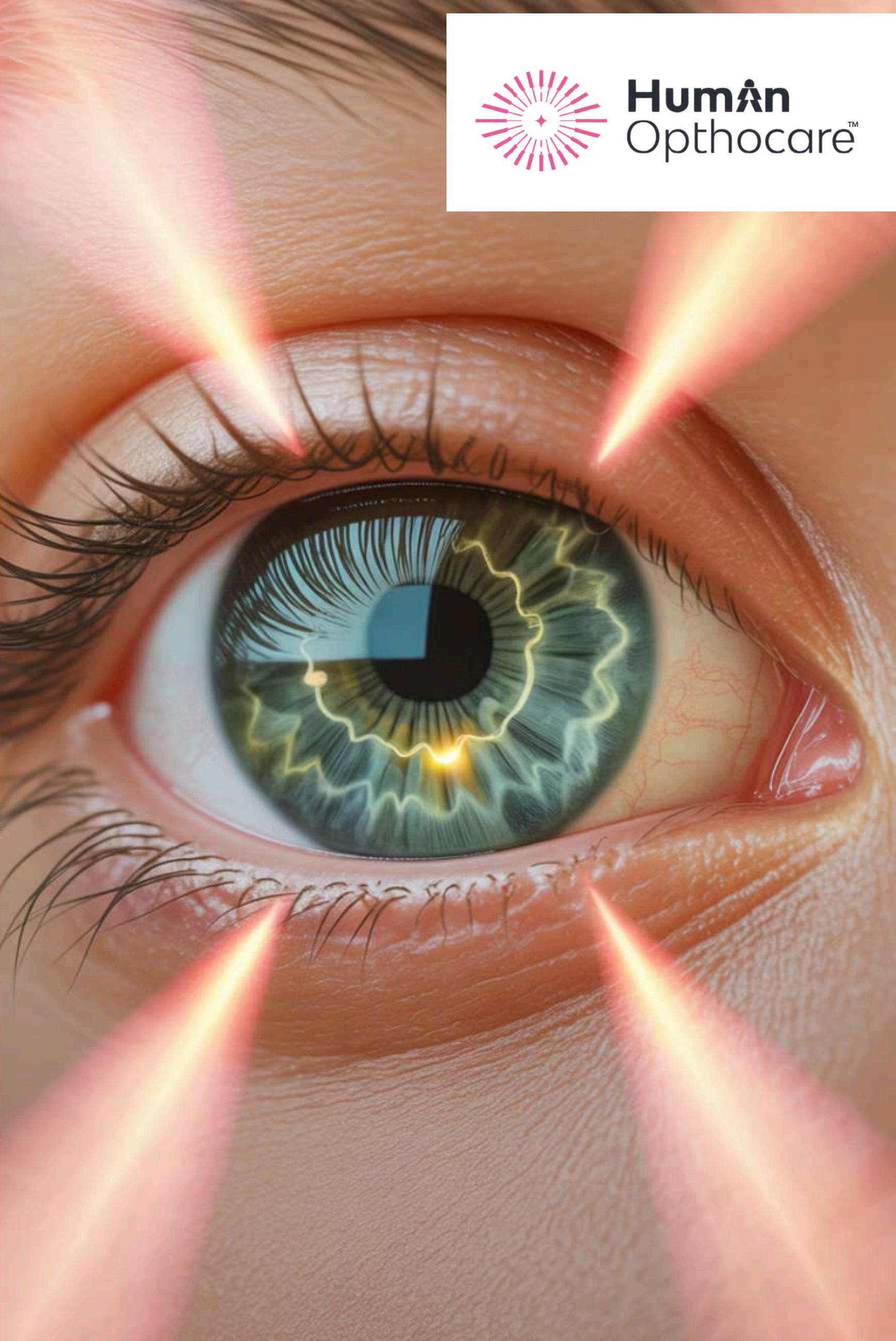
## High Penetration

High ocular penetration ensures faster relief



## Reduced Resistance

Reduces risk of resistance compared to older fluoroquinolones



# Indications

 Ofzorix is recommended for:

## 1 Bacterial conjunctivitis

(redness, discharge, irritation)

## 2 Corneal ulcers & keratitis

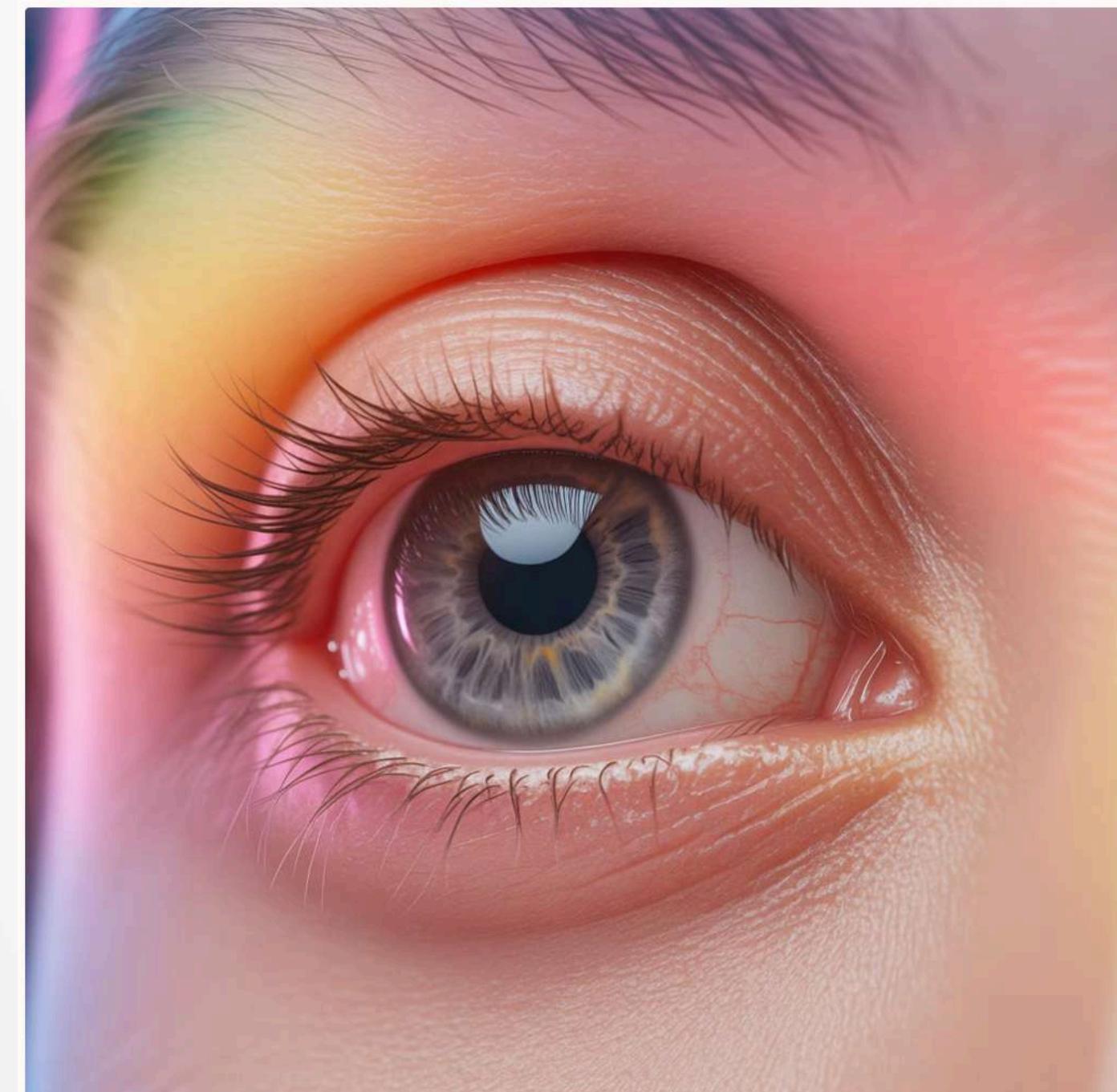
## 3 Blepharitis & meibomian gland infection

### 1 Post-surgical prophylaxis

(cataract, LASIK, trauma)

### 2 Ocular surface infections

caused by susceptible bacteria



# Clinical Advantages

## ★ Key Benefits of Ofzorix:



Broad-spectrum coverage  
→ Gram +ve & Gram -ve



Rapid onset of action  
for faster infection control



Excellent safety & tolerability  
profile



High corneal penetration  
for better efficacy



Reduces post-operative infection risk

# Comparison with Other Antibiotic Drops

Parameter	Ofzorix (Ofloxacin 0.3%)	Ciprofloxacin	Tobramycin
Spectrum	✓ Broad (Gram+ & Gram-)	⚠ Limited Gram+	✓ Mainly Gram-
Resistance	✓ Lower	⚠ Higher	⚠ Moderate
Corneal Penetration	✓ Excellent	⚠ Good	⚠ Limited
Post-op Use	✓ Excellent	✓ Good	⚠ Limited

# Dosage & Administration

## 1 Initial Treatment

 Dosage: 1–2 drops into affected eye(s) **every 2–4 hours for first 2 days**

## 2 Maintenance

Then **4 times daily** as directed.



### Important Instructions:

- Continue full course even if symptoms improve.
- For **topical ophthalmic use only**.
- Do not touch dropper tip to any surface.



# Safety & Tolerability

## 🔍 Generally Well-Tolerated

### Possible side effects:

- Mild stinging/irritation
- Temporary blurred vision
- Rare: superinfection with prolonged use



### 🚫 Contraindications:

- Hypersensitivity to fluoroquinolones
- Not for viral/fungal eye infections
- Avoid unnecessary prolonged use

# Why Prescribe Ofzorix?

## Doctor's Choice For:

- 1 Broad-spectrum ocular infection management
- 2 Fast action with excellent penetration
- 3 Safe & effective for post-operative prophylaxis
- 4 Lower resistance vs. older antibiotics
- 5 Reliable HumAn Ophthocare formulation



# Contact Us

Fluromac is a potent ophthalmic corticosteroid for targeted inflammation relief with a strong safety profile when used judiciously.

Use with clinical discretion, especially in high-risk ocular conditions.

For medical queries or collaboration:

**HumAn Ophthocare – A Division of Human Biolife India Pvt. Ltd.**



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