

TOBRILIC-F EYE DROPS

# Tobramycin & Fluorometholone Ophthalmic Solution

***"Dual Protection. Anti-Infective & Anti-Inflammatory."***

**Marketed by:** Human Opthocare

A Division of Human Biolife India Pvt. Ltd.

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



# Product Overview

## Tobrilic-F Eye Drops

- Active ingredients: Tobramycin (Antibiotic) + Fluorometholone (Corticosteroid)
- Dual-action: Antibacterial + Anti-inflammatory
- Provides rapid control of ocular infections with associated inflammation
- Reduces redness, pain, and discomfort while fighting infection
- Suitable for short-term management of post-surgical or infectious eye conditions





# Why Tobramycin + Fluorometholone?

## Dual Mechanism of Action



### Tobramycin

Broad-spectrum antibiotic, effective against gram-positive & gram-negative bacteria



### Fluorometholone

Potent corticosteroid, reduces ocular inflammation & allergic response



### Combined Benefits

Combines infection control with anti-inflammatory relief

Helps prevent complications from bacterial infections & inflammation



# Indications

Tobrilic-F is recommended for:

- Bacterial conjunctivitis with associated inflammation
- Post-operative ocular infections with inflammation
- Keratitis, blepharitis & other bacterial eye infections
- Ocular inflammation where corticosteroid use is warranted with antibacterial coverage



# Clinical Advantages



## Dual Protection

Fights infection & reduces inflammation simultaneously



## Rapid Symptom Relief

Reduces redness, pain, and swelling



## Reduced Risk

Lowers post-surgical infection & complications



## Convenient

Fixed-dose combination → better patient compliance



## Well-Tolerated

When used under medical supervision

# Comparison with Other Combinations

Parameter	Tobrilic-F (Tobramycin + Fluorometholone)	Tobramycin Alone	Steroid Alone
Infection Control	✔ Strong (Broad-Spectrum)	✔ Yes	⊘ No
Anti-Inflammatory	✔ Potent	⊘ No	✔ Yes
Dual Action	✔ Yes	⊘ No	⊘ No
Post-Surgical Use	✔ Ideal	⚠ Limited	⚠ Limited
Compliance	✔ High (Fixed Combo)	⚠ Moderate	⚠ Moderate



# Dosage & Administration

01

## Standard Dosage

1–2 drops into the affected eye(s) every 4–6 hours.

02

## Severe Infections

May be used more frequently during initial 24–48 hours.

03

## Treatment Duration

Taper gradually under physician guidance.

04

## Administration Route

For topical ophthalmic use only.



# Safety & Tolerability

## Generally Well-Tolerated

### Possible side effects:

- Mild burning/irritation upon instillation
- Transient blurred vision
- Risk of increased intraocular pressure with prolonged use

### Contraindications:

- Viral, fungal, or tuberculous eye infections
- Hypersensitivity to aminoglycosides or corticosteroids
- Long-term unsupervised use not recommended

⊗ **Important Safety Information:** Always use under medical supervision and follow prescribed duration of treatment.



# Why Prescribe Tobrilic-F?

Doctor's Choice For:



## Dual Action

Antibacterial + Anti-inflammatory



## Effective

In post-operative and infectious ocular conditions



## Faster Recovery

Provides faster patient recovery & comfort



## Reduced Risk

Of complications in bacterial eye disease



## Trusted Quality

From HumAn Opthocare



**HumAn**  
Opthocare™

# 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 Opthocare – A Division of Human Biolife India Pvt. Ltd.**



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