

OLOTADIN-KT EYE DROPS

Olopatadine HCI & Ketorolac Tromethamine Ophthalmic Solution

"Powerful Allergy & Pain Relief. Dual Action Comfort for Eyes."

Marketed by: Human Ophthocare

A Division of Human Biolife India Pvt. Ltd.

www.humanophthocare.com



Product Overview

Olotadin-KT Eye Drops

Active Ingredients:

- **Olopatadine HCl** → Potent antihistamine + mast cell stabilizer (long-lasting allergy relief)
- **Ketorolac Tromethamine** → Non-steroidal anti-inflammatory drug (NSAID) that relieves ocular pain & inflammation

Multi-action formulation:

Anti-allergic + Anti-inflammatory + Analgesic

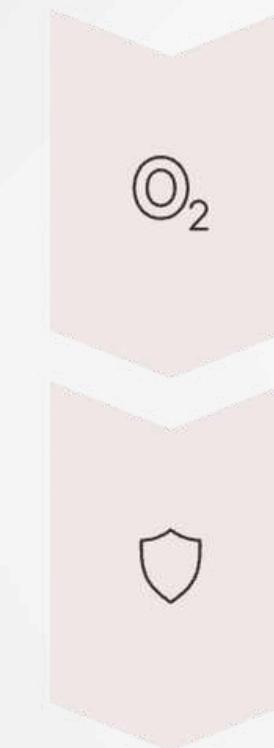
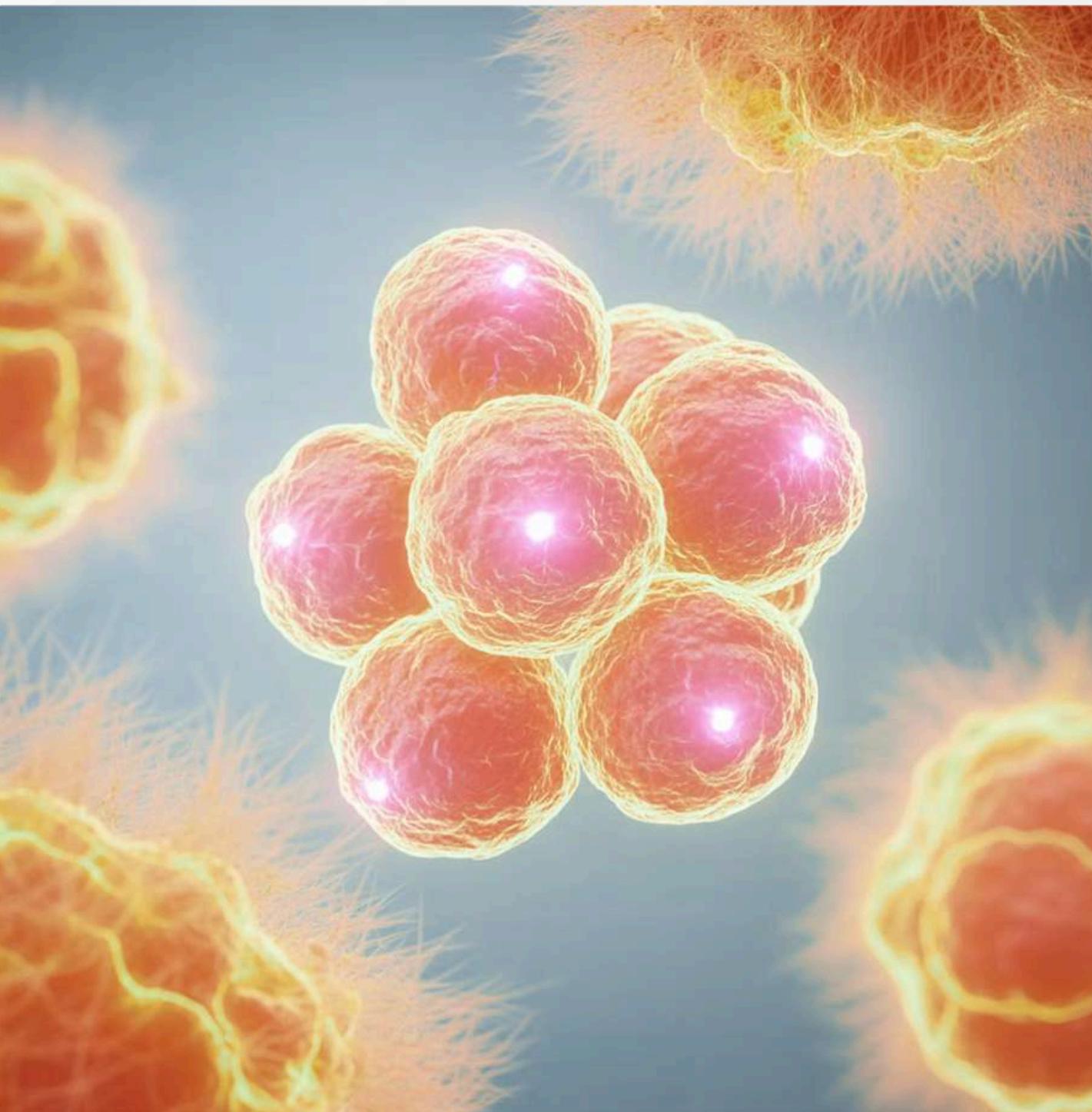
Specially designed for:

Allergic conjunctivitis, post-surgical pain & inflammation, seasonal eye allergies



Why Olotadin-KT?

Dual Mechanism of Action



Olopatadine

Blocks histamine H1 receptors + prevents mast cell degranulation

Ketorolac

Inhibits COX pathway → reduces prostaglandins → pain & inflammation control

✓ Advantage:

Immediate & sustained relief from itching, redness, watering & pain

Indications

💡 Olotadin-KT is recommended for:



Seasonal & perennial allergic conjunctivitis



Post-surgical ocular inflammation & pain
(cataract, refractive surgery)



Ocular itching, redness & watering
due to allergens (pollen, dust, pollution)



Patients intolerant to steroids but requiring anti-inflammatory therapy



Clinical Advantages

Key Benefits of Olotadin-KT:

- Rapid & long-lasting relief from ocular allergy symptoms
- Dual-action → Antihistamine + Anti-inflammatory
- Non-steroidal → No risk of steroid-induced complications
- Improves patient comfort & compliance
- Suitable for both acute allergy episodes & post-operative care

Comparison with Other Eye Drops

Parameter	Olotadin-KT (Olopatadine + Ketorolac)	Olopatadine Alone	Ketorolac Alone
Antihistamine	✓ Strong	✓ Strong	✗ None
Anti-inflammatory	✓ Strong (NSAID)	✗ None	✓ Strong
Pain Relief	✓ Yes	✗ No	✓ Yes
Post-op Use	✓ Excellent	⚠ Limited	✓ Good
Compliance	✓ Single solution	⚠ Needs add-on NSAID	⚠ Needs add-on Antihistamine

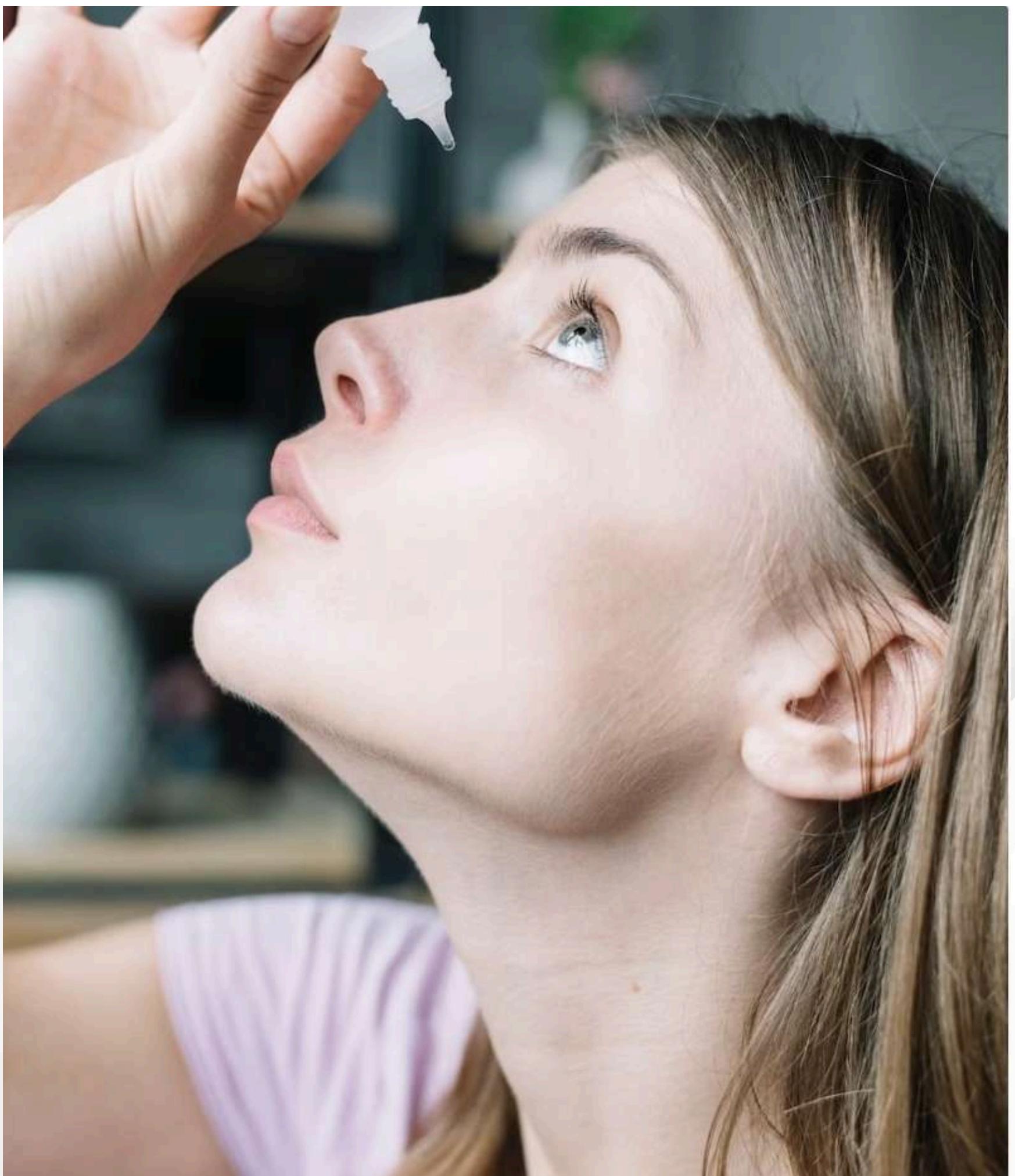
Dosage & Administration

Dosage:

1 drop into the affected eye(s), **2 times daily** or as directed by physician.

Important Instructions:

- For short-term or seasonal use as indicated.
- Remove contact lenses before use; reinsert after 15 minutes.
- For **topical ophthalmic use only**.





Safety & Tolerability

🔍 Generally Well-Tolerated

Possible side effects:

Mild stinging/irritation

Temporary blurred vision

Rare: eye dryness or foreign body sensation

🚫 Contraindications:

Hypersensitivity to any component

History of NSAID-induced asthma/bronchospasm

Avoid prolonged unsupervised use

Why Prescribe Olotadin-KT?

Doctor's Choice For:

Dual therapy → Allergy +
Inflammation + Pain relief

Ideal for allergic conjunctivitis &
post-surgical patients

Non-steroidal → Safe for long-
term use compared to steroids

High compliance with single drop therapy

Trusted HumAn Ophthocare formulation



HumAn
Ophthocare™

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:

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