

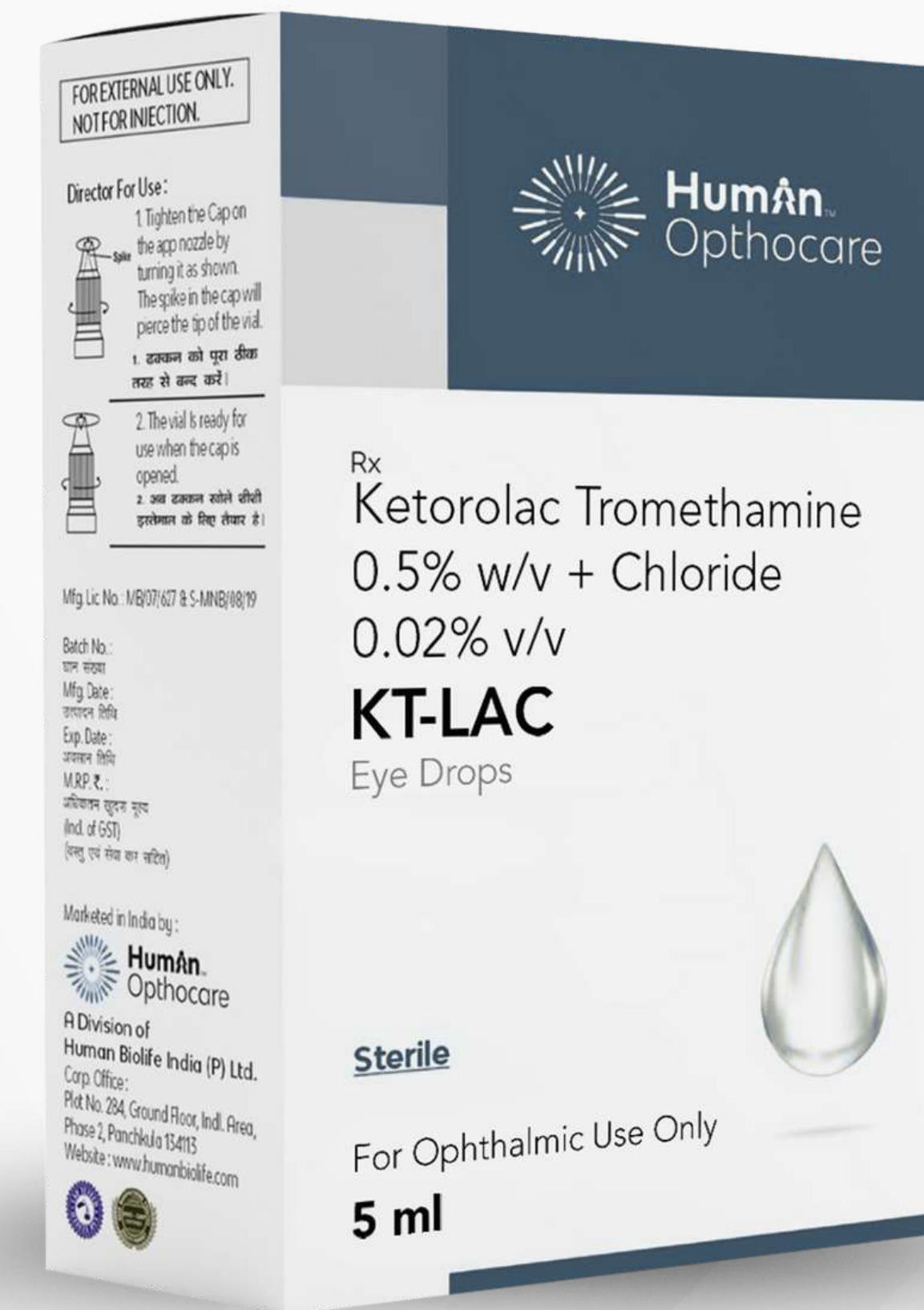
KT-LAC EYE DROPS

Ketorolac Tromethamine 0.5% w/v
+ Benzalkonium Chloride 0.02% v/v

"Targeted Pain Relief. Clear Comfort."

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

www.humanopthocare.com



Product Overview



Ketorolac Tromethamine 0.5%

NSAID; prostaglandin synthesis inhibitor



Benzalkonium Chloride 0.02%

Preservative to maintain sterility

Rapid relief of ocular pain,
redness, and inflammation

Steroid-sparing option with
excellent tolerability

Ideal for post-operative and inflammatory ocular conditions

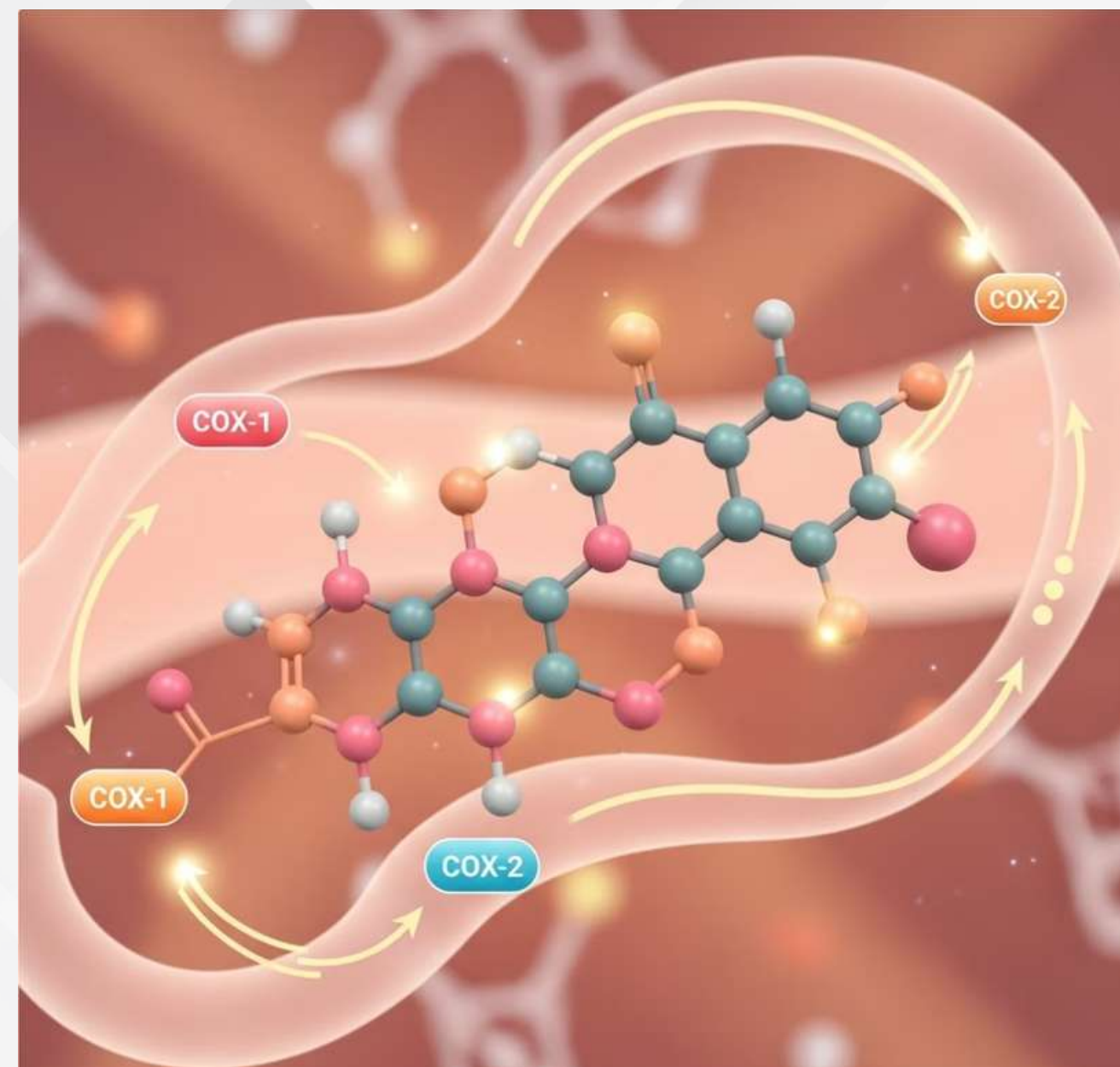


Why This Combination?

Complementary Benefits

Ketorolac:

 Potent COX inhibition → reduces prostaglandin-mediated pain & inflammation



BAK (0.02%):

 Ensures antimicrobial preservation & formulation stability



 Together provide **reliable symptomatic relief** with convenient dosing

 Offers a **non-steroidal pathway** to minimize steroid-related risks

Indications



KT-LAC is recommended for:

- Post-operative ocular inflammation & pain (e.g., cataract, LASIK)
- Allergic/seasonal conjunctivitis with inflammatory symptoms
- Ocular surface pain, photophobia, and redness
- Patients requiring steroid-sparing anti-inflammatory therapy

Clinical Advantages

★ Key Benefits of KT-LAC:

Rapid onset analgesia & anti-inflammatory effect

Avoids steroid-associated IOP rise & cataract risk

Excellent ocular tolerability; patient-friendly

Reduces treatment burden in post-op care

Enhances comfort → improves adherence

Comparison with Monotherapy

Parameter	KT-LAC (Ketorolac 0.5%)	Corticosteroids	Other NSAIDs
Pain & Inflammation Relief	✔ Strong	✔ Strong	⚠ Moderate
IOP Elevation Risk	✔ None	✗ Possible	✔ None
Cataract/Healing Concerns	✔ None	✗ Possible	✔ None
Dosing Compliance	✔ 3–4× Daily	⚠ 3–4× Daily	⚠ 4× Daily
Tolerability	✔ High	⚠ Variable	⚠ Variable

Dosage & Administration

 Dosage: 1 drop in the affected eye(s) 3–4 times daily

(as directed by the physician)



For topical ophthalmic use only



Remove contact lenses prior to instillation; reinsert after 15 minutes



Do not touch the dropper tip to any surface

Safety & Tolerability

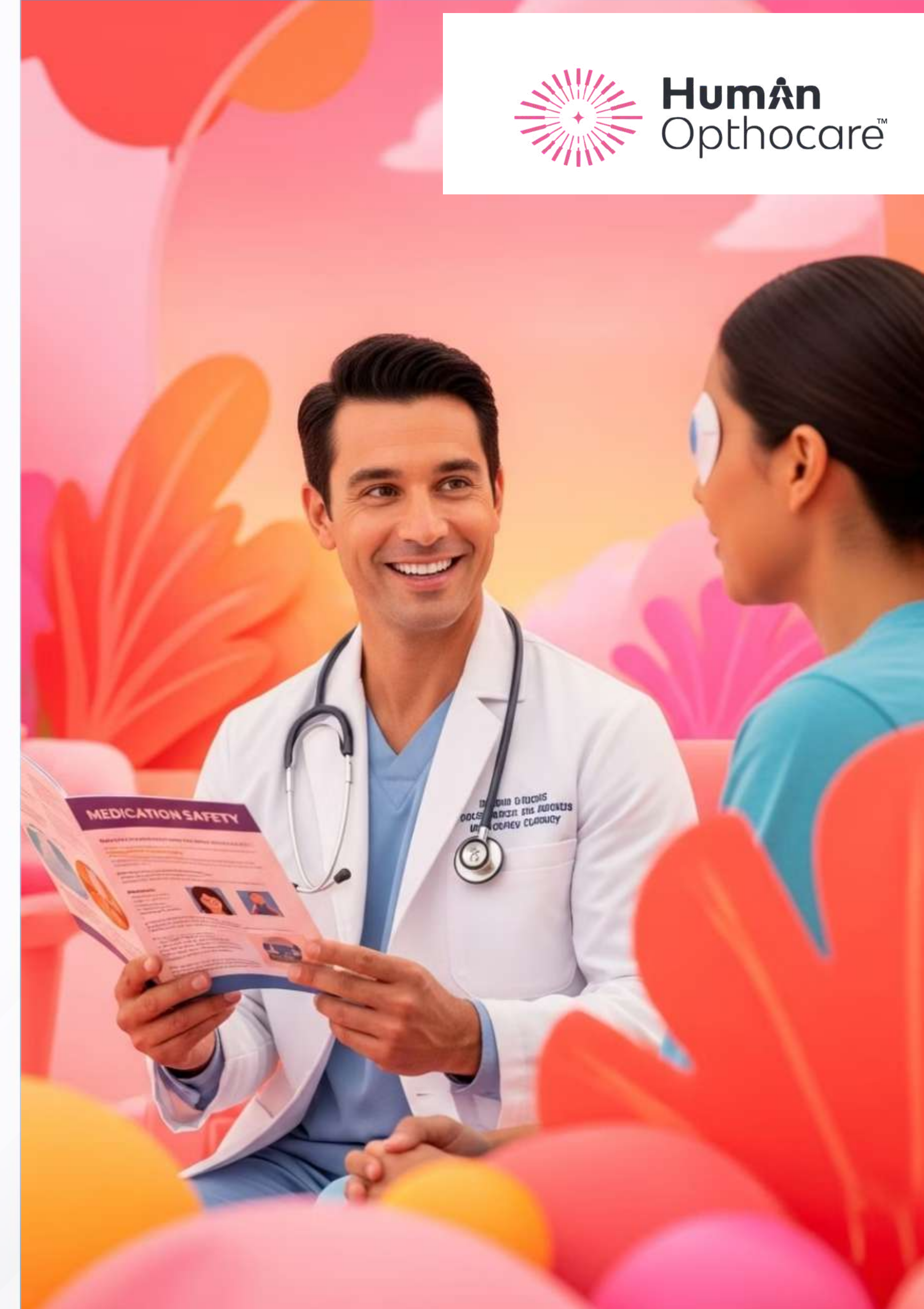
Generally Well-Tolerated

Possible side effects:

- Mild transient burning/stinging, eye irritation
- Occasional conjunctival hyperemia
- Very rare: delayed corneal healing (use with caution on compromised cornea)

Contraindicated in:

- Hypersensitivity to NSAIDs, ketorolac, or formulation components
- History of aspirin/NSAID-induced asthma/urticaria



Why Prescribe KT-LAC?

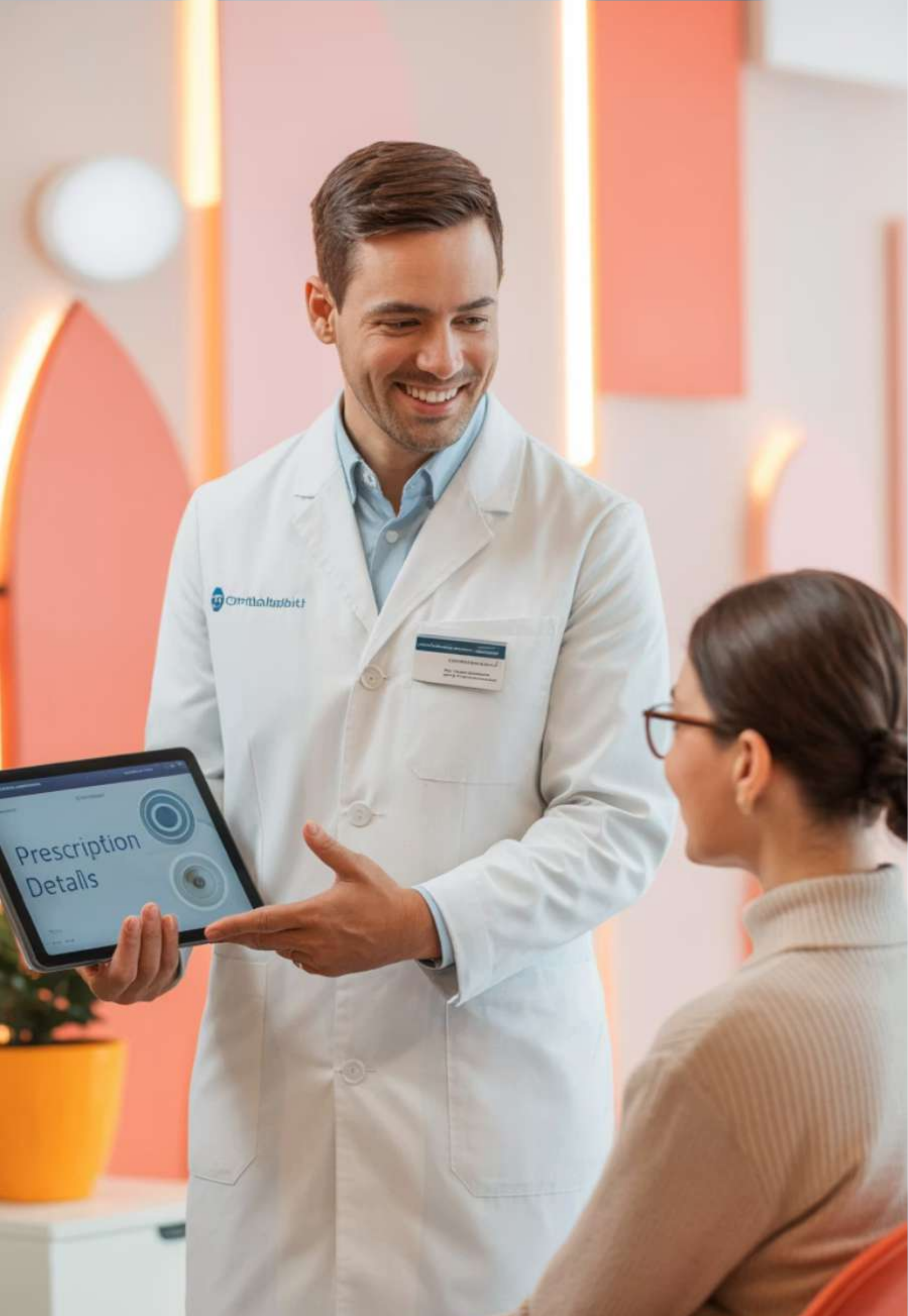
 Doctor's Choice For:

Effective non-steroidal control of ocular pain & inflammation

Steroid-sparing safety profile (no IOP rise/cataract risk)

Reliable post-operative comfort & recovery

Backed by the trusted brand 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:

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