

LT-PROST EYE DROPS

Latanoprost 0.005% +
Benzalkonium Chloride 0.02%

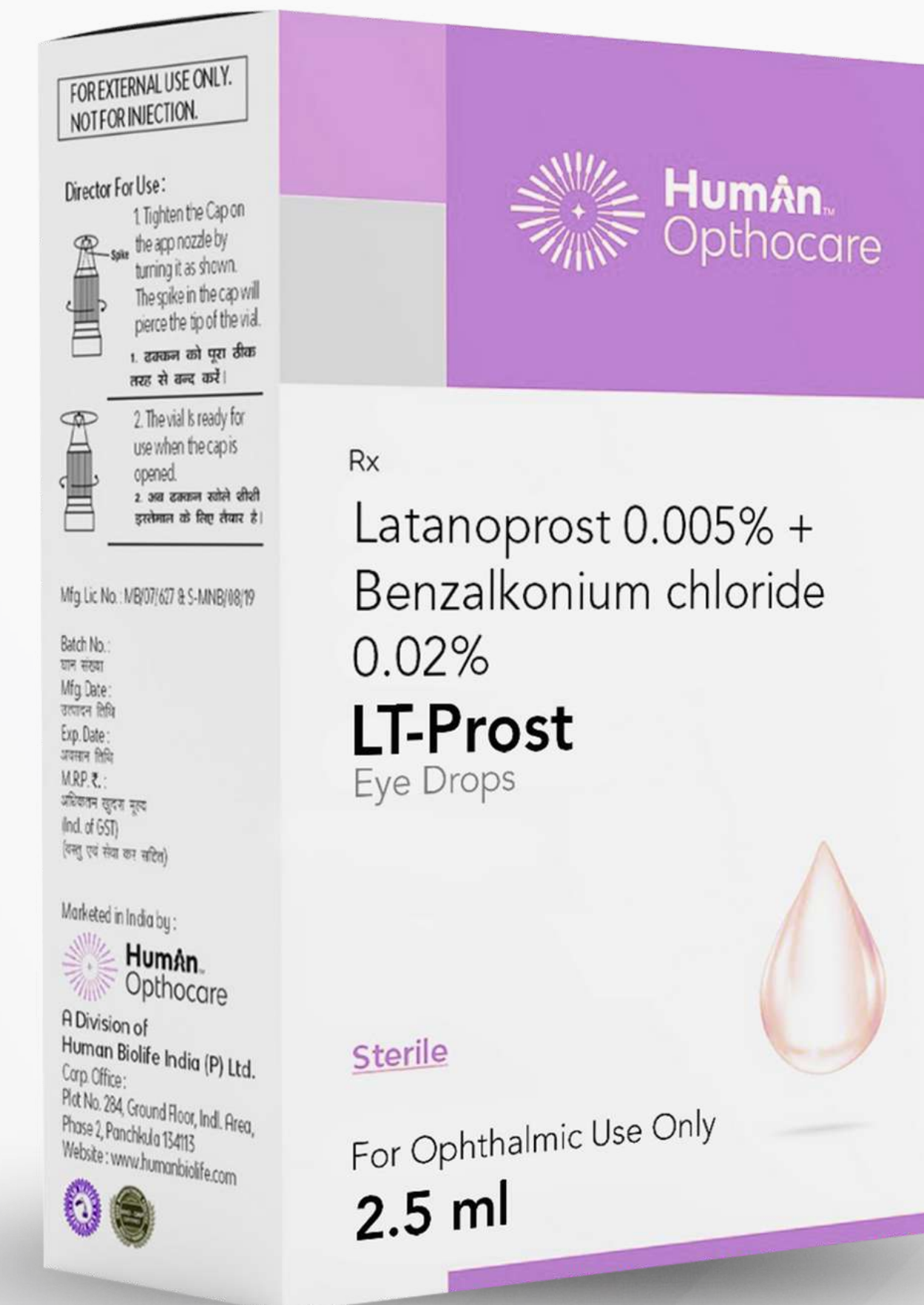
"Redefining Glaucoma Therapy with Proven Efficacy"

Presented to: Esteemed Eye Care Professionals

Marketed by: HumAn Opthocare

A Division of Human Biolife India Pvt. Ltd.

www.humanopthocare.com



Product Overview



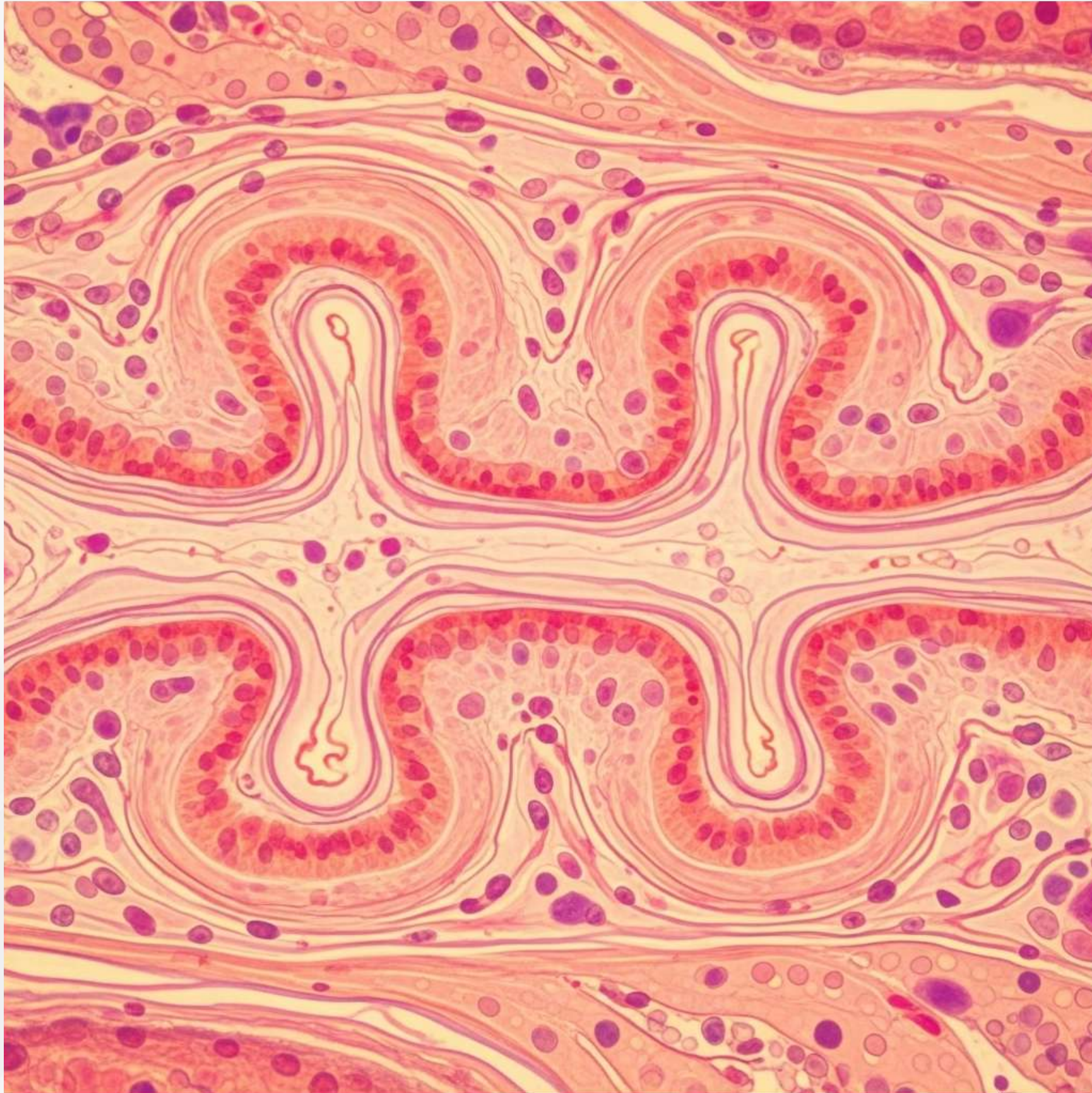
Composition

- ◆ Latanoprost 0.005% (Prostaglandin F2α analogue)
- ◆ Benzalkonium Chloride 0.02% (Preservative)

Key Features

- ◆ Once-daily therapy → ensures compliance
- ◆ Effectively reduces Intraocular Pressure (IOP)
- ◆ First-line treatment for open-angle glaucoma & ocular hypertension

Why Latanoprost?



Proven IOP-Lowering Agent

-  Increases uveoscleral outflow → lowers IOP
-  Peak effect within 8–12 hours, sustained 24 hours
-  Average IOP reduction: 25–35%
-  Better efficacy compared to beta-blockers & other agents

Indications



Open-angle glaucoma



Ocular hypertension



Patients intolerant to beta-blockers



Long-term glaucoma management requiring 24-hr control



As monotherapy or in combination therapy

💡 LT-PROST is recommended for:

Clinical Advantages

Key Benefits of LT-PROST



Significant & sustained reduction in IOP



Once-daily dosing improves patient compliance



Reduces risk of optic nerve damage & vision loss



Fewer systemic side effects vs. beta-blockers



Safe & effective for long-term glaucoma therapy

Comparison with Other Anti-Glaucoma Agents

Parameter	LT-PROST (Latanoprost)	Beta-Blockers	Carbonic Anhydrase Inhibitors	Miotics
IOP Reduction	✓ High (25–35%)	⚠ Moderate	⚠ Moderate	⚠ Low
Dosing	✓ Once Daily	✗ Twice Daily	✗ 2–3 Times Daily	✗ Multiple
Systemic Side Effects	✓ Minimal	✗ High (CV/Respiratory)	⚠ Moderate	⚠ Moderate
Compliance	✓ Excellent	⚠ Variable	⚠ Low	✗ Poor

Dosage & Administration



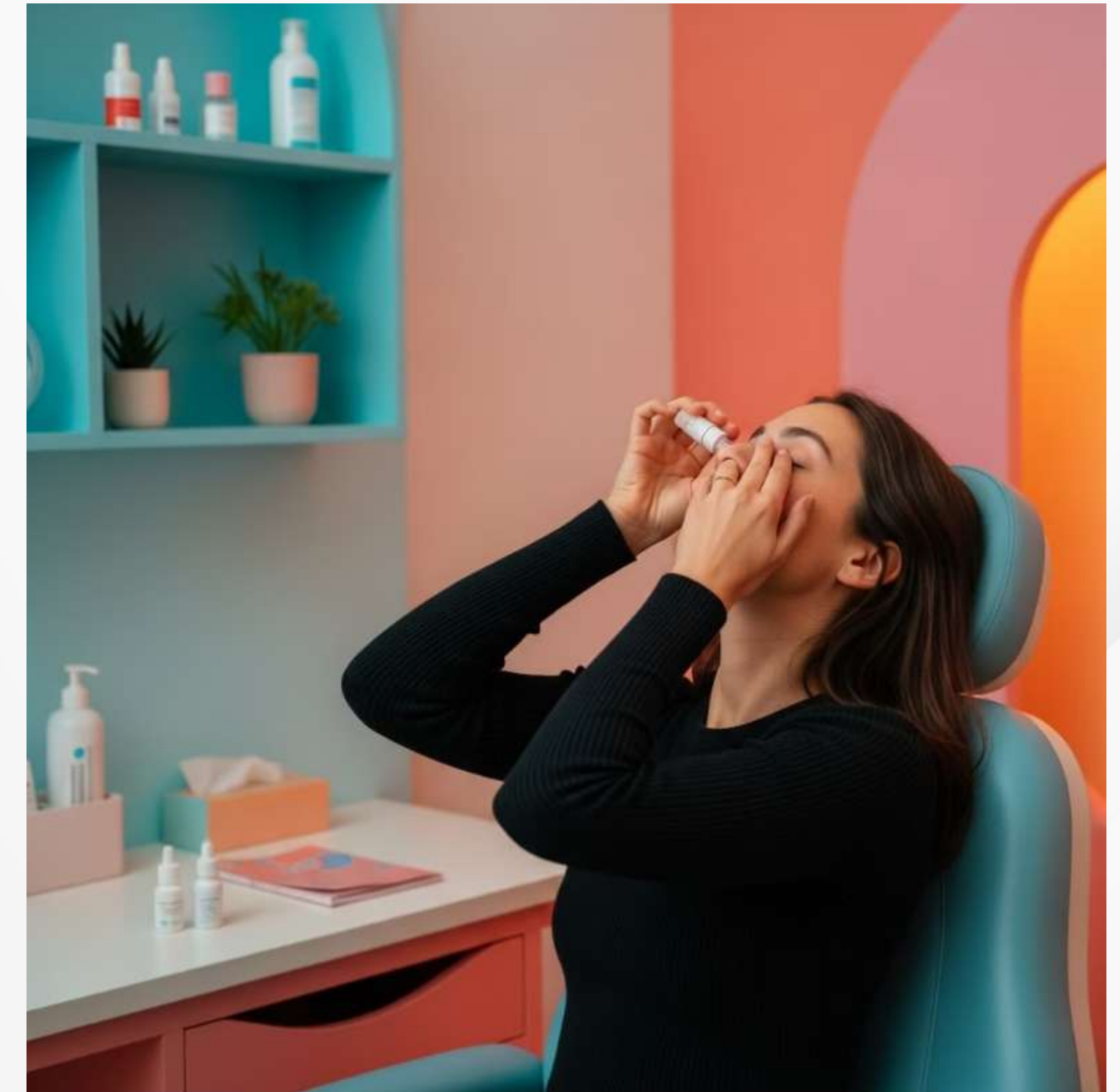
Dosage:

1 drop in affected eye(s), once daily in the evening



Important Precautions

-  Do not exceed once daily use (may reduce efficacy)
-  Remove contact lenses before use; reinsert after 15 min
-  For ophthalmic use only



Safety & Tolerability

Excellent Safety Profile

Possible side effects:

- Mild conjunctival hyperemia
- Gradual increase in iris pigmentation (brown color)
- Eyelash growth (longer, thicker, darker)
- Rare: mild ocular irritation

⚠ Contraindicated in:

- Hypersensitivity to Latanoprost or Benzalkonium Chloride

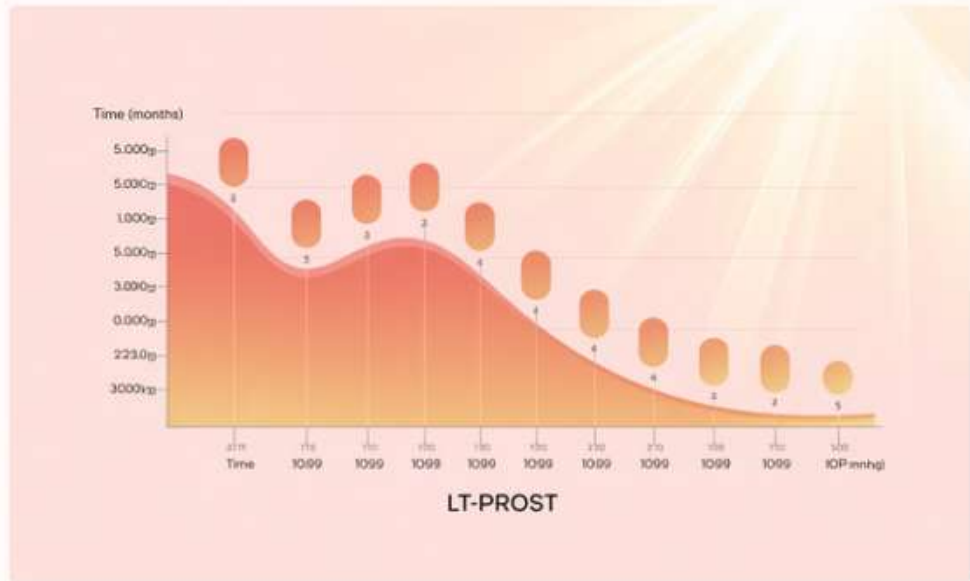


Why Prescribe TL-PROST?



Doctor's Choice For:

Proven efficacy in lowering IOP



Once-daily dosing → better patient adherence



Lower systemic side effects vs. alternatives

Minimal Side Effect Profiles: A Comparison			
	Common Side Effects	Rare Side Effects	Severity
Option A	Very few or no side effects		Mild
Option B	Very few or no side effects		Mild
Option C	Very few or no side effects		None
Option D	Very few or no side effects		None
Option E	Very few or no side effects		None

Long-term safety & effectiveness



Trusted brand from 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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www.humanophthocare.com



+91 6283361749

