

TEARBLESS-NEXT EYE DROPS

Carboxymethylcellulose Sodium, N-Acetyl-L-Carnosine, Glycerin & Oxychloro Complex

"Next-Gen Protection. Advanced Relief for Dry & Aging Eyes."

Marketed by: Human Opthocare

A Division of Human Biolife India Pvt. Ltd.

www.humanopthocare.com



Product Overview

Tearless-Next Eye Drops

Active ingredients:

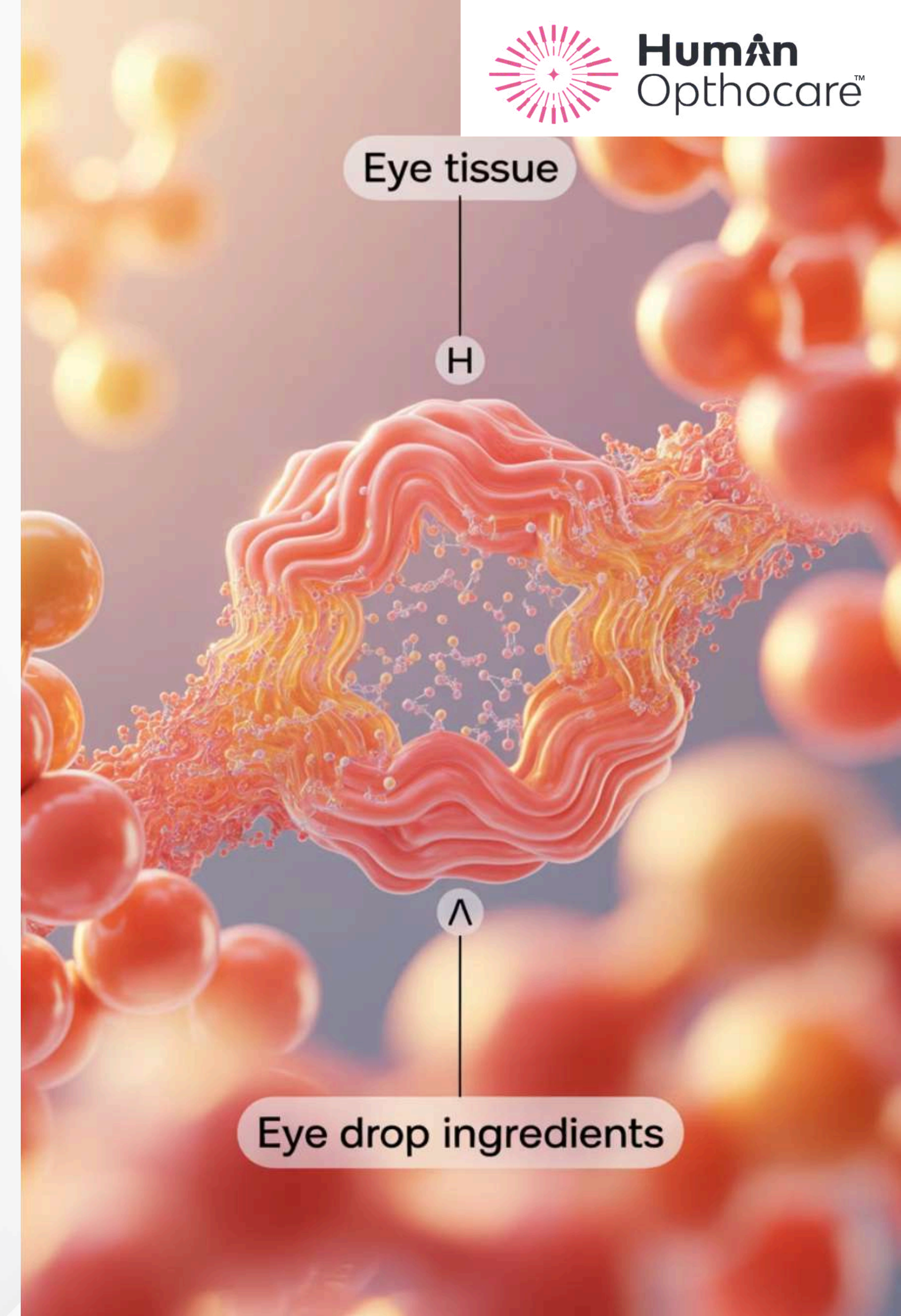
- Carboxymethylcellulose Sodium → Lubrication & moisture
- N-Acetyl-L-Carnosine → Antioxidant, anti-glycation, protects lens & ocular tissues
- Glycerin → Hydrating, prevents cellular oxidative stress
- Oxychloro Complex → Gentle preservative with antimicrobial protection

Multi-action formulation:

Lubrication + Antioxidant + Cellular Protection

Specially designed for patients with:

Dry eye, oxidative stress & early aging changes



Why Tearbless-Next?

Advanced Multi-Mechanism of Action



CMC

Forms a protective tear film, reduces friction & irritation



N-Acetyl-L-Carnosine

Scavenges free radicals, slows oxidative damage & aging-related changes



Glycerin

Hydrates ocular tissues, prevents cellular damage



Oxychloro Complex

Safe antimicrobial, ensures sterility without irritation

 Next-generation ocular therapy for dry eye & oxidative stress management

Indications



Tearless-Next is recommended for:



Moderate to severe Dry Eye Syndrome



Ocular oxidative stress (aging, UV, pollution, diabetes)



Early/preventive management of cataract progression (via antioxidant effect)



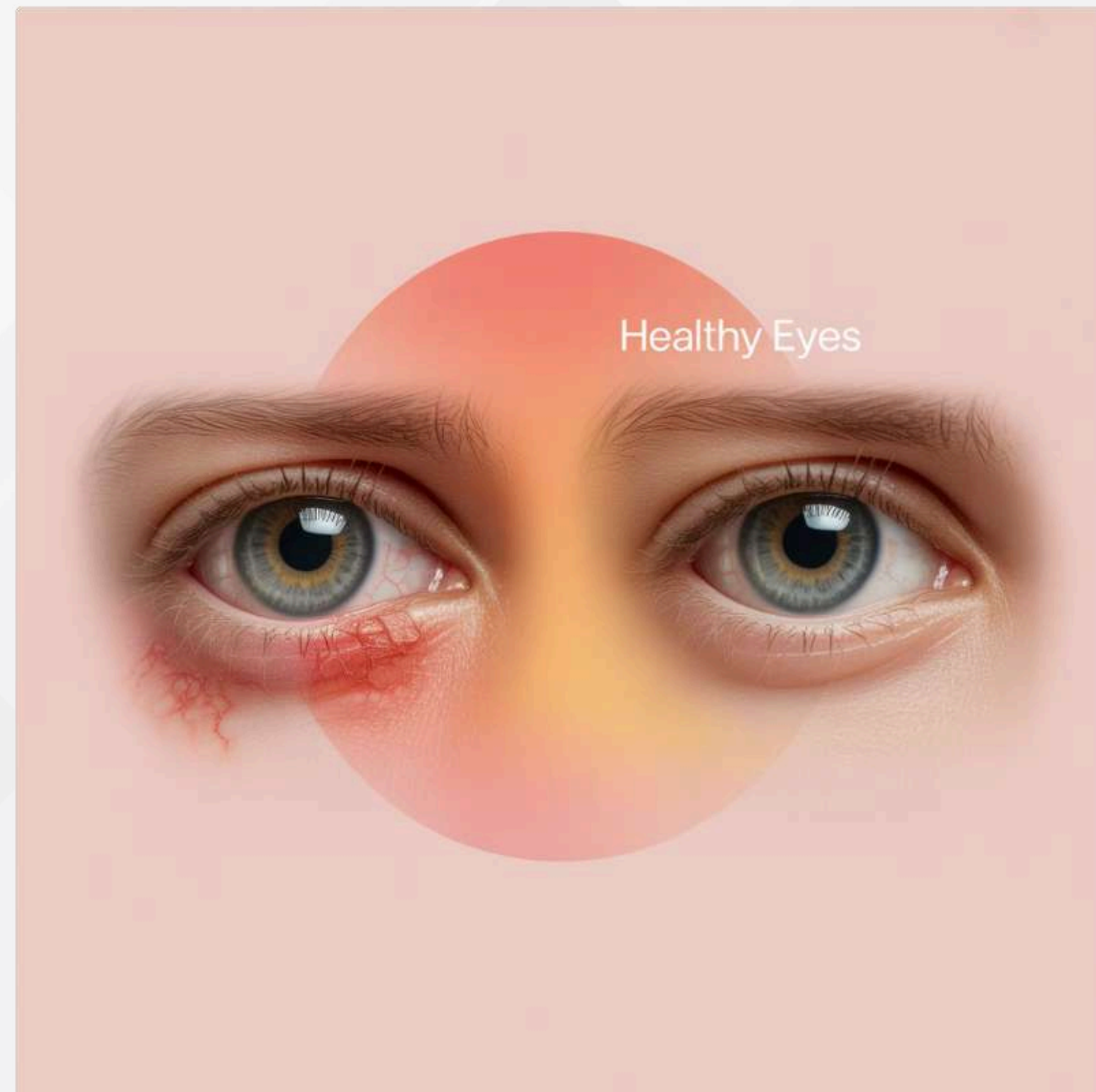
Patients with post-surgical oxidative stress (LASIK, cataract surgery)



Relief from ocular irritation, burning, and redness

Clinical Advantages

Key Benefits of Tearbless-Next:



Dual action: Lubrication + Antioxidant cellular protection

Protects ocular tissues against oxidative stress & aging

Supports lens clarity & slows cataract progression (adjunctive use)

Long-lasting ocular hydration & comfort

Safe preservative system with excellent tolerability

Comparison with Other Lubricants/Antioxidant Drops

Parameter	Tearbless-Next (CMC + NAC + Glycerin)	Tearbless (CMC)	Tearbless-Ultra (PEG + PG)
Lubrication	✔ Excellent	✔ Good	✔ Excellent
Antioxidant Protection	✔ Strong (NAC)	⊘ None	⚠ Limited
Cataract Support	✔ Adjunctive (NAC effect)	⊘ No	⊘ No
Oxidative Stress Relief	✔ Strong	⚠ Mild	✔ Strong
Ideal Use	✔ Aging eyes, oxidative stress, severe dry eye	✔ Mild–Moderate Dry Eye	✔ Moderate–Severe Dry Eye

Dosage & Administration

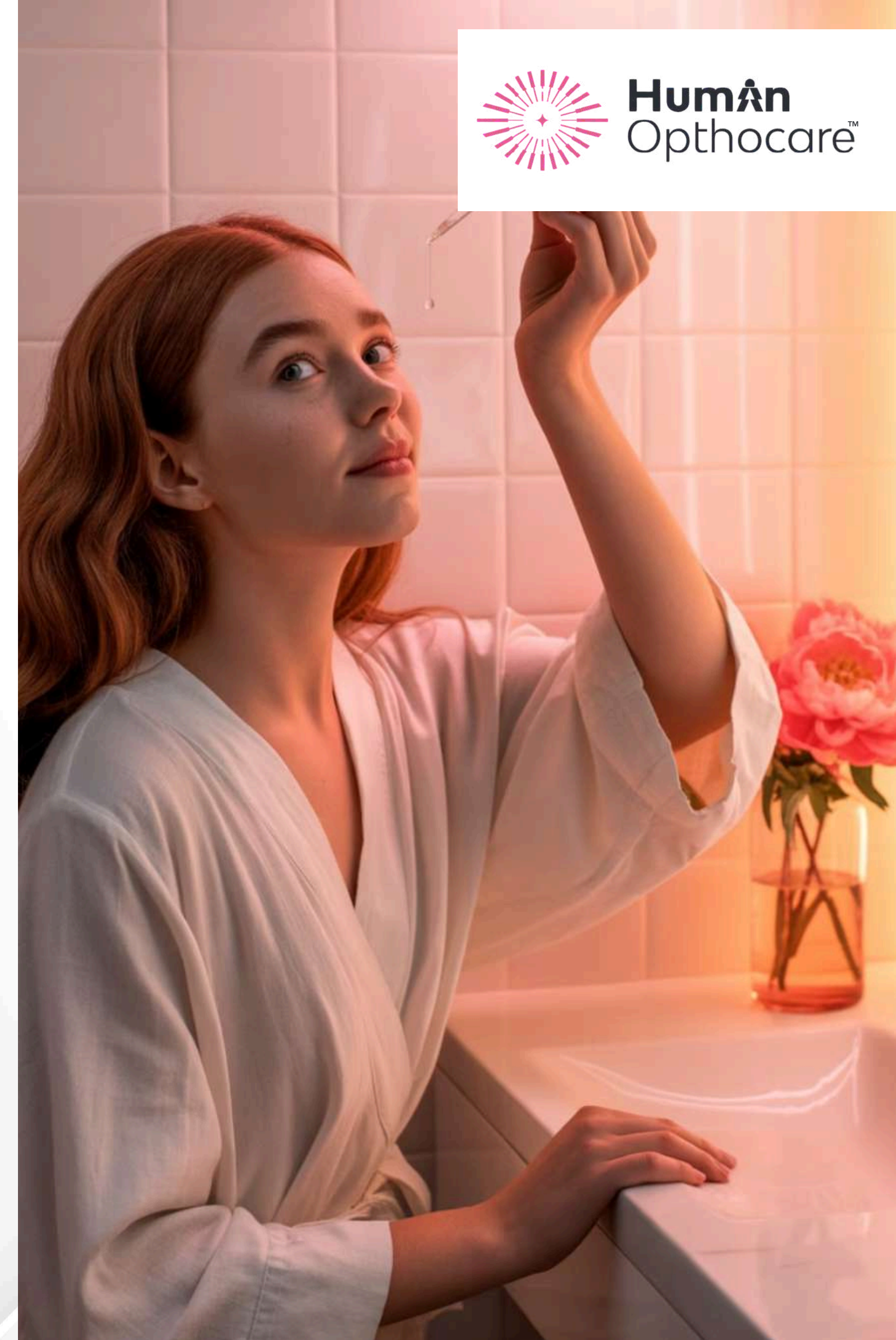
Dosage:

1–2 drops into the affected eye(s), 2–3 times daily or as directed.

  Can be used long-term for oxidative protection & dry eye relief.

  Remove contact lenses before instillation; reinsert after 15 minutes.

  For topical ophthalmic use only.



Safety & Tolerability

Generally Well-Tolerated

Possible side effects:

- Mild transient stinging/burning
- Temporary blurred vision after instillation

Contraindications:

- Hypersensitivity to any formulation component
- Should not replace surgical management for advanced cataract (supportive only)



Why Prescribe Tearbless-Next?

 Doctor's Choice For:

1

Advanced management of dry eye with oxidative protection

2

Multi-action formulation: lubrication + hydration + antioxidant

3

Adjunctive support in early cataract patients

4

Ideal for aging, diabetic & post-surgical patients

5

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.



www.humanopthocare.com



+91 6283361749

