

Nepastep-Plus

Eye Drops

Nepafenac Ophthalmic Suspension 0.3% w/v



Reduces **pain, inflammation** and **photophobia** after ocular surgery.



Effectively inhibits **prostaglandin synthesis** for superior anti-inflammatory action.



Helps in controlling **postoperative inflammation** and promotes faster recovery.



Longer ocular retention for **prolonged** therapeutic effect.



Well tolerated with minimal ocular irritation and excellent **safety profile**.

Indications



Cataract Surgery



Refractive Surgery



Postoperative Inflammation



Pain & Photophobia



Ocular Inflammation

References:

- McDonnell PJ. The ocular pharmacology of nepafenac. Expert Opin Drug Metab Toxicol. 2014;10(11):1693-1700.
- Donnenfeld ED et al. Nepafenac ophthalmic suspension 0.3% for the treatment of postoperative ocular pain. Clin Ophthalmol. 2014;8:1955-1964.

- Silverstein SM et al. Efficacy and safety of nepafenac 0.3% ophthalmic suspension. J Cataract Refract Surg. 2015;41(3):619-627.
- Solomon KD et al. Nepafenac ophthalmic suspension for postoperative inflammation. Ophthalmology. 2013;120(3):511-518.