

VYZULTA (Latanoprostene bunod 0.024%; ophthalmic solution)

PHARMACOLOGICAL CLASS: Prostaglandin Analogue

INDICATIONS: Open-angle glaucoma. Ocular hypertension. Latanoprostene bunod is thought to lower intraocular pressure (IOP) by increasing outflow of aqueous humor through both the trabecular meshwork and uveoscleral routes. Reduction of IOP reduces risk of glaucomatous visual field loss.

HOW SUPPLIED: 5 ML Solution (contains benzalkonium chloride)

DOSING: Instill **1** (one) drop in the affected eye(s) once daily in the evening

DRUG/DRUG INTERACTIONS: Allow at least 10 minutes between application of other topical OPH agents.

CONTRAINDICATIONS/PRECAUTIONS: Do not exceed recommended dose (may reduce efficacy). History of ocular inflammation: not recommended if active inflammation. Aphakia. Pseudophakia with torn posterior lens capsule. Risk of macular edema. Bacterial keratitis may occur (due to multiple-dose containers). Contact lenses (remove; may reinsert lenses 15mins after administration). Do not take if you are pregnant or a nursing mother.

ADVERSE EFFECTS: Conjunctival hyperemia, eye irritation, eye pain, instillation site pain; increased ocular pigmentation (e.g. iris [may be permanent], eyelid, eyelashes), other eyelash/lid changes, macular edema (including cystoid macular edema)

For Complete Prescribing Information: <https://www.empr.com/vyzulta/drug/34768/>

Eye Drop Administration

Ophthalmic Administration:

- Instruct patient on proper instillation of the eye solution.
- Wash hands before and after use.
- Tilt the head back slightly and pull the lower eyelid down with the index finger to form a pouch. Squeeze 1 drop into the pouch and gently close eyes for 1 to 2 minutes. Do not blink.
- Care should be taken to avoid contamination. Do not touch the tip of the dropper to the eye, fingertips, or other surface.
- The solution may be used concomitantly with other topical ophthalmic drug products to lower intraocular pressure. If more than one topical ophthalmic drug is being used, the drugs should be administered at least 10 minutes apart.