

CONFIANZA para tus nuevos pacientes

Monoprost®

Colirio en solución en envase unidosis Latanoprost 50 microgramos/ml

Confianza

13 años de experiencia clínica¹

13 estudios clínicos²⁻¹⁴

> 15 millones de unidades vendidas¹⁵

Tolerabilidad consistente^{9,11,12,14}

Con carbómero 974p¹⁶

pH fisiológico¹⁶

El Latanoprost 0,0

0% Cloruro de benzalconio¹⁶

0% Cloruro de cetalconio¹⁶



1. <https://cima.aemps.es/cima/publico/lista.html>. Fecha de acceso: Febrero de 2026. 2. Drew T, et Wolffsohn J., Br J Ophthalmol doi:10.1136/bjophthalmol-2014-306291. 3. Hakkarainen JJ, et al. Acute cytotoxic effects of marketed ophthalmic formulations on human corneal epithelial cells. Int J Pharm 2016;511:73-78. 4. Viaud-Quentric Y et al. Long-term tolerance of preservative-free eye drops containing macrogol hydroxystearate as an excipient. J Fr Ophtalmol 2016;39:156-163. 5. Müllertz, O et al.; Impact of benzalkonium chloride-preserved and preservative-free latanoprost eye drops on cultured human conjunctival goblet cells upon acute exposure and differences in physicochemical properties of the eye drops. BMJ Open Ophthalmology 2021;6:e000892. doi: 10.1136/bmjophth-2021-000892. J Clin Med. 2022;11(11):3137. <https://doi.org/10.3390/jcm11113137>. 6. Freiberg JC et al.; An Evaluation of the Physicochemical Properties of Preservative-Free 0,0005% Latanoprost Ophthalmic Solutions, and the Impact on in Vitro Human Conjunctival Goblet Cell Survival. J Clin Med. 2022;11(11):3137. <https://doi.org/10.3390/jcm11113137>. 7. Pauly A, Roubeix C, Liang H, Brignole-Baudouin F, Baudouin C. Invest Ophthalmol Vis Sci. 2012; 53:8172-81800. 8. Aptel F, Choudhry R, Stalmans I. Preservative-free versus preserved latanoprost eye drops in patients with open-angle glaucoma or ocular hypertension. Curr Med Res Opin. 2016 Aug;32(8):1457-63. doi:10.1080/03007995.2016.1202818. Epub 2016 Jun 25. PMID: 27310103. 9. Roulard JF et al. Efficacy and safety of preservative free latanoprost eye drops, compared with BAK-preserved latanoprost in patients with ocular hypertension or glaucoma. Br J Ophthalmol 2013;97(2):196-200. 10. Bacharach J et al., Preservative-free versus Benzalkonium Chloride-Preserved Latanoprost Ophthalmic Solution in Patients with Primary Open Angle Glaucoma or Ocular Hypertension: A Phase 3 US Clinical Trial; Clin Ophthalmol 2023; 17 2575-2588. 11. Misiuk-Hojlo M et al. The RELIEF study: tolerability and efficacy of preservative-free latanoprost in the treatment of glaucoma or ocular hypertension. Eur J Ophthalmol 2019. DOI : 10.1177/1120672118785280. 12. Economou MA et al. Better tolerance of preservative-free latanoprost compared to preserved glaucoma eye drops: the 12 month real-life FREE study. Clin Ophthalmol 2018; 12; 2399-2407. DOI 10.2147//OPHT.5176605. 13. Erb C et al. Real-World Study on Patient Satisfaction and Tolerability After Switching to Preservative-free Latanoprost. Clin Ophthalmol 2021; 15 931-938. 14. Harasymowycz P, Hutnik C, Roulard JF, Negrete FJM, Economou MA, Denis P, Baudouin C. Preserved Versus Preservative-Free Latanoprost for the Treatment of Glaucoma and Ocular Hypertension: A Post Hoc Pooled Analysis. Adv Ther. 2021 Jun;38(6):3019-3031. doi: 10.1007/s12325-021-01731-9. Epub 2021 Apr 23. PMID: 33891269; PMCID: PMC8189977. 15. Datos IQVIA. Fecha de acceso: febrero de 2026. 16. Ficha técnica de Monoprost® (Código QR)

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Monoprost® 50 microgramos/ml colirio en solución en envase unidosis.
Medicamento sujeto a prescripción médica. Reembolsable por el Sistema Nacional de Salud. Caja con 30 unidosis, PVP (IVA) 15,61€.

Ficha Técnica Monoprost®
CN: 693698.3

