





LOTEMAX® Gel (loteprednol etabonate ophthalmic gel 0.5% w/w) is indicated for the treatment of post-operative inflammation and pain following cataract surgery.¹

Product Specifications:

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Active Ingredient*	The first loteprednol etabonate as a gel ^{2,*}	
Preservatives*	Includes 0.003% BAK (70% less preservative than suspension)	
Formulation*	Contains glycerin and propylene glycol, lubricants/moisturizers added to provide enhanced comfort ¹	
	Polycarbophil-based ² continuous phase formulation: gel at rest, viscous fluid on the eye ¹	
Shaking Required*	No ¹	
Drug Distribution*	Uniform throughout the gel ^{1,3,4}	
pH*	Adjusted pH of 6-7 ²	

Product	Size	B+L SKU #
LOTEMAX® Gel	5 g	AC50307

UPC Code	List Price per Unit
0 24208 50307 1	\$22.00

Wholesale Order Numbers		Pharmacy Order Numbers
Kohl & Frisch	McKesson	Shoppers Drug Mart
152761	81763	0 24208 50307 1

• LOTEMAX® has not been studied in patients <18 years of age and should not be used in this population.

Consult the complete Product Monographs at http://www.bausch.ca/Portals/59/Files/Monograph/Pharma/Lotemax-gel-pm.pdf for important information about:

- Contraindications in patients with suspected or confirmed infections of the eye or hypersensitivity to LOTEMAX® or any ingredient in the formulation or container, or to other corticosteroids;
- Use in pregnant or nursing women, pediatric and geriatric patients;
- Relevant warnings and precautions regarding potential complications with prolonged use, intraocular pressure monitoring, and contact lens wearers;
- Conditions of clinical use, adverse reactions, drug interactions and dosing instructions.

The Product Monograph is also available by calling 1-888-459-5000.

For more information about the LOTEMAX® Franchise, please call Customer Service at 1-800-686-7720 (English) or 1-800-686-0002 (French).

References: 1. LOTEMAX® [Gel] Product Monograph, Bausch & Lomb Inc., December 22, 2014. 2. Data on File, Medical Letter, Bausch & Lomb Inc., May 7, 2015. 3. Marlowe ZT, Davio SR. Dose uniformity of loteprednol etabonate ophthalmic gel (0.5%) compared with branded and generic prednisolone acetate ophthalmic suspension (1%). Clin Ophthalmol. 2014;8:23-9. 4. Coffey MJ, Decory HH, Lane SS. Development of a non-settling gel formulation of 0.5% loteprednol etabonate for anti-inflammatory use as an ophthalmic drop. Clin Ophthalmol. 2013;7:299-312.







Adapted from Product Monograph

^{*} Clinical and/or comparative clinical significance has not been established. BAK = benzalkonium chloride