

FREQUENTLY ASKED QUESTIONS

- + Was a trial conducted between LUMIFY and currently available OTC redness reliever eye drops?
- What % of benzalkonium chloride (BAK) preservative is in LUMIFY?
- Were there any incidences of allergic reaction to low dose brimonidine tartrate?
- + What types of patients/specialties would LUMIFY be good for?
- + How will LUMIFY affect pupil dilation?
- What is the difference between LUMIFY and current OTC redness relievers?
- Can LUMIFY be used to counteract rebound redness from other glaucoma treatments?
- + Was there an intraocular pressure (IOP) lowering effect?
- Does LUMIFY cause rebound redness and tachyphylaxis similar to other OTC redness relievers?
- + How long does LUMIFY last?
- + How quickly does LUMIFY work?

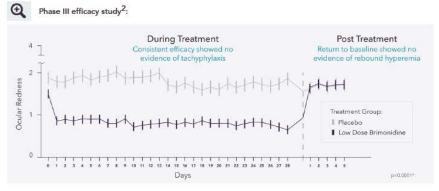
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LOW RISK FOR TACHYPHYLAXIS OR REBOUND HYPEREMIA1

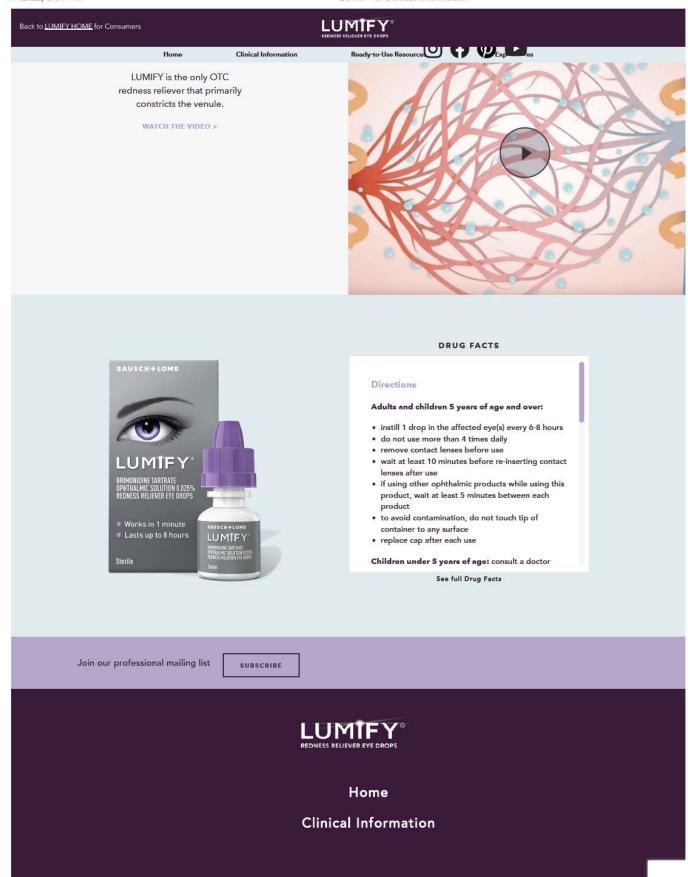


Overall, six clinical studies were conducted in over 600 patients to evaluate safety and efficacy, with no evidence of allergic reactions reported.

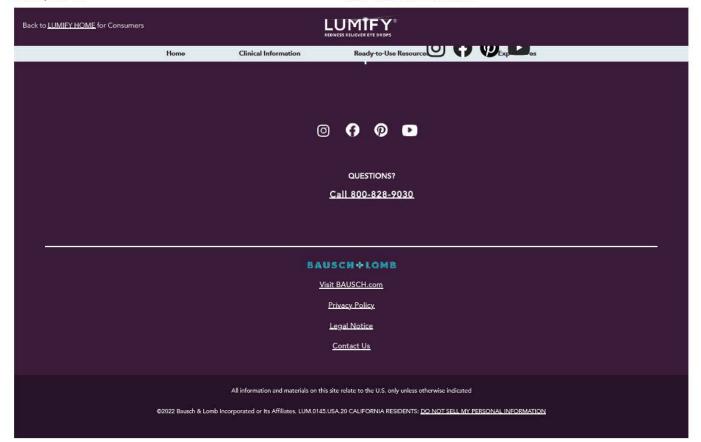
¹McLaurin E. Cavet ME. Gomes PJ. Ciolini JB. Brimonidine ophthalmic solution 0.025% for reduction of ocular redness. Optom Vis Sci. 2018. in press. One reported case of rebound hyperemia in Phase III. Safety Study. 2Phase III. was a double-blinded, randomized, placebo controlled study, n=60.

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