

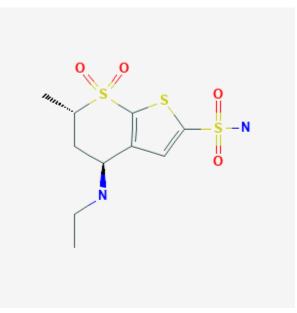
U.S. National Library of Medicine National Center for Biotechnology Information **NLM Citation:** Drugs and Lactation Database (LactMed) [Internet]. Bethesda (MD): National Library of Medicine (US); 2006-. Dorzolamide. [Updated 2018 Oct 31]. **Bookshelf URL:** https://www.ncbi.nlm.nih.gov/books/



Dorzolamide

Revised: October 31, 2018.

CASRN: 120279-96-1



Drug Levels and Effects

Summary of Use during Lactation

Limited experience with the use of ophthalmic dorzolamide indicate that it is unlikely to adversely affect the breastfed infant. To substantially diminish the amount of drug that reaches the breastmilk after using eye drops, place pressure over the tear duct by the corner of the eye for 1 minute or more, then remove the excess solution with an absorbent tissue.

Drug Levels

Maternal Levels. Relevant published information was not found as of the revision date.

Infant Levels. Relevant published information was not found as of the revision date.

Disclaimer: Information presented in this database is not meant as a substitute for professional judgment. You should consult your healthcare provider for breastfeeding advice related to your particular situation. The U.S. government does not warrant or assume any liability or responsibility for the accuracy or completeness of the information on this Site .

Effects in Breastfed Infants

A newborn infant was breastfed during maternal therapy with ocular timolol, dipivifrin, dorzolamide, brimonidine and several doses of acetazolamide. The drugs were given immediately following breastfeeding and no apnea or bradycardia was observed in the infant.[1]

Effects on Lactation and Breastmilk

Relevant published information was not found as of the revision date.

References

1. Johnson SM, Martinez M, Freedman S. Management of glaucoma in pregnancy and lactation. Surv Ophthalmol. 2001;45:449-54. PubMed PMID: 11274697.

Substance Identification

Substance Name

Dorzolamide

CAS Registry Number

120279-96-1

Drug Class

Breast Feeding

Lactation

Antiglaucoma Agents

Carbonic Anhydrase Inhibitors