



Chlorityle-B

Ear Drops

Chloramphenicol, Benzocaine and Propylene Glycol Ear Drops



Effective Ear Infection Relief

Chloramphenicol helps combat bacterial infections and provides effective relief from ear discomfort.¹



Pain Relief

Benzocaine provides quick and effective relief from ear pain and irritation.²



Antimicrobial Action

Chloramphenicol is a broad-spectrum antibiotic that helps in the treatment of bacterial ear infections.³



Soothing & Moisturizing

Propylene Glycol helps soothe the ear canal and maintains a moist environment for better comfort.⁴



Safe & Trusted Formulation

Clinically trusted combination for safe and effective care of ear infections.⁵

INDICATIONS

Acute Otitis
Media

Chronic Otitis
Externa

Ear Pain &
Irritation

Bacterial Ear
Infections

Swimmer's
Ear

Post Ear
Surgery Care

References:

1. Brook I. The role of chloramphenicol in the treatment of bacterial infections. *Int J Antimicrob Agents*. 2001;17(5):387–395.
2. Strichartz GR. Local anesthetics. In: Katzung BG, ed. *Basic & Clinical Pharmacology*. 14th Ed. McGraw-Hill; 2018:407–420.
3. Sweetman SC, ed. *Martindale: The Complete Drug Reference*. 37th Ed. Pharmaceutical Press; 2011.
4. Rowe RC, Sheskey PJ, Quinn ME. *Handbook of Pharmaceutical Excipients*. 7th Ed. Pharmaceutical Press; 2012.
5. Babu RJ, et al. Topical agents in the management of otitis externa: an evidence-based review. *Clin Otolaryngol*. 2008;33(1):31–40.

Product Monograph: Chlorityle-B Ear Drops. Accessed April 2024.