

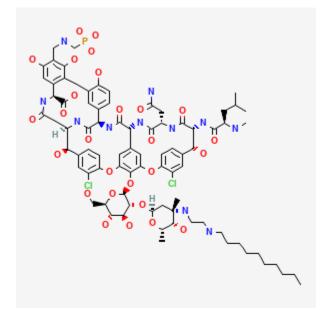
U.S. National Library of Medicine National Center for Biotechnology Information **NLM Citation:** Drugs and Lactation Database (LactMed®) [Internet]. Bethesda (MD): National Institute of Child Health and Human Development; 2006-. Telavancin. [Updated 2020 Sep 21]. **Bookshelf URL:** https://www.ncbi.nlm.nih.gov/books/



Telavancin

Revised: September 21, 2020.

CASRN: 372151-71-8



Drug Levels and Effects

Summary of Use during Lactation

Telavancin is 93% plasma protein bound and is poorly absorbed orally, so it is not likely to reach the bloodstream of the infant or cause any adverse effects in breastfed infants. If telavancin is required by the mother, it is not a reason to discontinue breastfeeding. Monitor the infant for possible effects on the gastrointestinal tract, such as diarrhea, vomiting, and candidiasis (e.g., thrush, diaper rash).

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.

Attribution Statement: LactMed is a registered trademark of the U.S. Department of Health and Human Services.

Effects in Breastfed Infants

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

Effects on Lactation and Breastmilk

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

Alternate Drugs to Consider

Clindamycin, Daptomycin, Doxycycline, Trimethoprim-Sulfamethoxazole, Vancomycin

Substance Identification

Substance Name

Telavancin

CAS Registry Number

372151-71-8

Drug Class

Breast Feeding Lactation Anti-Infective Agents Antibacterial Agents Glycopeptides Lipoglycopeptides