

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-. Methyclothiazide. [Updated 2019 Feb 7]. **Bookshelf URL:** https://www.ncbi.nlm.nih.gov/books/



# Methyclothiazide

Revised: February 7, 2019.

CASRN: 135-07-9



## **Drug Levels and Effects**

### Summary of Use during Lactation

No information is available on the amount of methyclothiazide in breastmilk. Intense diuresis with large doses may decrease breastmilk production. Other diuretics in low doses are preferred over methyclothiazide.

### **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.

## **Effects in Breastfed Infants**

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

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#### **Effects on Lactation and Breastmilk**

Relevant published information on methyclothiazide was not found as of the revision date. Intense diuresis with thiazides and thiazide-like diuretics, fluid restriction and breast binding have been used to suppress postpartum lactation.[1][2][3] The added contribution of the diuretic to these measures, which are effective in suppressing lactation, has not been studied. There are no data on the effects of diuretics on established, ongoing lactation.

#### **Alternate Drugs to Consider**

Chlorothiazide, Hydrochlorothiazide

#### References

- 1. Healy M. Suppressing lactation with oral diuretics. Lancet. 1961;277:1353-4.
- 2. Reiher KH. [Suppression of lactation by stimulation of diuresis] . Zentralbl Gynakol. 1963;85:188-90. PubMed PMID: 13973786.
- 3. Stout G. Suppression of lactation. Br Med J. 1962;1:1150. Letter. PMC: PMC1958377

## **Substance Identification**

#### **Substance Name**

Methyclothiazide

#### **CAS Registry Number**

135-07-9

#### **Drug Class**

**Breast Feeding** 

Lactation

Antihypertensive Agents

Thiazide Diuretics