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## **Calci-Chew Interactions**

There are **222 drugs** known to interact with Calci-Chew (calcium carbonate), along with 5 disease interactions, and 1 alcohol/food interaction. Of the total drug interactions, 11 are major, 158 are moderate, and 53 are minor.

## Does Calci-Chew interact with my other drugs?

Enter medications to view a detailed interaction report using our Drug Interaction Checker.



- View all 222 medications that may interact with Calci-Chew
- View Calci-Chew alcohol/food interactions (1)
- View Calci-Chew disease interactions (5)

## Most frequently checked interactions

View interaction reports for Calci-Chew (calcium carbonate) and the medicines listed below.

Major Moderate Minor Unknown

atorvastatin
atorvastatin
cholecalciferol
cholecalciferol
furosemide
furosemide
gabapentin
gabapentin
levothyroxine

```
metformin
metformin
omeprazole
omeprazole
Paracetamol (acetaminophen)
Paracetamol (acetaminophen)
prednisolone
prednisolone
ramipril
ramipril
sertraline
sertraline
simvastatin
simvastatin
tramadol
tramadol
Vitamin B12 (cyanocobalamin)
Vitamin B12 (cyanocobalamin)
Vitamin D3 (cholecalciferol)
Vitamin D3 (cholecalciferol)
```

View all...

### Calci-Chew alcohol/food interactions

There is 1 alcohol/food interaction with Calci-Chew (calcium carbonate).

### Calci-Chew disease interactions

There are 5 disease interactions with Calci-Chew (calcium carbonate) which include:

```
phosphate calcifications
cardiac contraction/conduction
malabsorption
renal dysfunction
sarcoidosis
```

## Report options

Loading...

• Email this report to a friend, doctor, or patient

· Ask questions, find answers

## More about Calci-Chew (calcium carbonate)

- · Compare alternatives
- Imprints, shape & color data
- · Side effects
- Dosage information
- During pregnancy
- Drug class: antacids

## Related treatment guides

- Duodenal Ulcer
- Erosive Esophagitis
- GERD
- Hypocalcemia

#### **Drug Interaction Classification**

These classifications are only a guideline. The relevance of a particular drug interaction to a specific individual is difficult to determine. Always consult your healthcare provider before starting or stopping any medication.

Major Highly clinically significant. Avoid combinations; the risk of the interaction outweighs the benefit.

Moderate Moderately clinically significant. Usually avoid combinations; use it only under special circumstances.

Minor Minimally clinically significant. Minimize risk; assess risk and consider an alternative drug, take steps to circumvent the

interaction risk and/or institute a monitoring plan.

**Unknown** No interaction information available.

### **Further information**

Always consult your healthcare provider to ensure the information displayed on this page applies to your personal circumstances.

Medical Disclaimer

### **How to Prevent Deadly Drug Interactions**

Some mixtures of medications can lead to serious and even fatal consequences.

Here are 9 ways to stay safe

#### **DRUG STATUS**

#### **Availability**

**OTC** Over the counter

**Pregnancy & Lactation** 

ഴെ Risk data available

**CSA Schedule\*** 

N/A Not a controlled drug

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### **User Reviews & Ratings**

Review this drug

### **Related Drugs**

Pepcid, lansoprazole, Nexium, esomeprazole, calcitriol, sucralfate, Protonix, ergocalciferol, alendronate, pantoprazole

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