

#### Home

2. Zegerid OTC

# **Zegerid OTC**

Generic name: omeprazole and sodium bicarbonate [ oh-ME-pray-zol-and-SO-dee-um-by-KAR-bon-ate ]

Drug class: Proton pump inhibitors

Medically reviewed by Philip Thornton, DipPharm. Last updated on Jan 3, 2025.

Uses Warnings Before taking Side effects Dosage Interactions

## What is Zegerid OTC?

Zegerid OTC contains a combination of omeprazole and sodium bicarbonate. Omeprazole is a proton pump inhibitor that decreases the amount of acid your stomach produces. Sodium bicarbonate is an antacid that raises the pH in your stomach to keep the omeprazole from breaking down in stomach acid.

Zegerid OTC is used to treat frequent heartburn that occurs on 2 or more days a week. It not intended for the immediate relief of heartburn.

It may take 1 to 4 days for Zegerid OTC to have full effect.

# **Warnings**

The omeprazole in Zegerid OTC can cause kidney problems. Tell your doctor if you are urinating less than usual, or if you have blood in your urine.

Omeprazole may cause new or worsening symptoms of lupus. Tell your doctor if you have joint pain and a skin rash on your cheeks or arms that worsens in sunlight.

You may be more likely to have a broken bone while taking this medicine long term or more than once per day.

This medicine contains sodium bicarbonate, a form of salt. Tell your doctor if you have Bartter's syndrome (a rare kidney disorder), or if you are on a low-salt diet.

# Before taking this medicine

You should not take Zegerid OTC if you are allergic to omeprazole or sodium bicarbonate, or if you are also taking any medication that contains rilpivirine (Edurant, Juluca, Complera, Odefsey).

Heartburn can mimic early symptoms of a heart attack. Get emergency medical help if you have chest pain that spreads to your jaw or shoulder and you feel anxious or light-headed.

Zegerid OTC contains sodium bicarbonate, a form of salt. Each capsule contains the equivalent of 303 mg of sodium. If

you are on a low-salt diet, you may not be able to use Zegerid OTC. Talk with your doctor.

To make sure Zegerid OTC is safe for you, tell your doctor or pharmacist if you have::

- a rare kidney disorder called Bartter's syndrome;
- · liver disease;
- any allergies;
- heart failure:
- problems with acid-base (pH) balance in your body;
- low levels of calcium, magnesium, or potassium levels in your blood;
- · if you are of Asian descent.

You may be more likely to have a broken bone in your hip, wrist, or spine while taking a proton pump inhibitor long-term or more than once per day. Talk with your doctor about ways to keep your bones healthy.

Ask a doctor or pharmacist before using this medicine if you are pregnant or breastfeeding.

Zegerid OTC is not approved for use by anyone younger than 18 years old.

Zegerid OTC pregnancy and breastfeeding warnings (more detail)

## How should I take Zegerid OTC?

Take Zegerid OTC exactly as prescribed by your doctor or pharmacist. Follow all directions on the product label and read all medication guides or instruction sheets.

Zegerid OTC is for short-term use only. Take one capsule every day for 14 days only. You may repeat a 14-day course every 4 months.

Do not take for more than 14 days or more often than every 4 months unless directed by a doctor.

Take this medicine on an empty stomach, at least 1 hour before eating a meal.

Take the Zegerid OTC **capsule** with a full glass of water. Do not use any other type of liquid or food. Swallow the **capsule** whole and do not crush, chew, break, or open it.

Store at room temperature away from moisture and heat.

## What happens if I miss a dose?

Use the medicine as soon as you can, but skip the missed dose if your next dose is due in less than 12 hours. Do not use two doses at one time.

# What happens if I overdose?

Seek emergency medical attention or call the Poison Help line at 1-800-222-1222.

Overdose symptoms may include confusion, headache, drowsiness, blurred vision, fast heartbeats, sweating, vomiting,

dry mouth, and warmth or tingling.

## What to avoid

This medicine can cause diarrhea, which may be a sign of a gastrointestinal infection. If you have diarrhea that is watery or bloody, call your doctor before using anti-diarrhea medicine.

If you take this medicine long-term, ask your doctor if you should also use calcium supplements. Also ask your doctor about sources of calcium in your diet from milk or other dairy products. Getting too much calcium while taking Zegerid OTC may be harmful to your kidneys.

## **Zegerid OTC side effects**

Get emergency medical help if you have **signs of an allergic reaction to Zegerid OTC:** hives; difficulty breathing; swelling of your face, lips, tongue, or throat.

Call your doctor at once if you have:

- severe stomach pain, diarrhea that is watery or bloody;
- new or unusual pain in your wrist, back, hip, or thigh;
- · muscle twitching or tremor;
- numbness or tingling in your face, arms, or legs;
- confusion, dizziness;
- a seizure:
- low magnesium dizziness, irregular heartbeats, feeling jittery, muscle cramps, muscle spasms, cough or choking feeling;
- kidney problems little or no urination, blood in your urine, swelling, rapid weight gain;
- new or worsening symptoms of lupus joint pain, and a skin rash on your cheeks or arms that worsens in sunlight; or
- vitamin B12 deficiency shortness of breath, feeling lightheaded, irregular heartbeats, muscle weakness, pale skin, tiredness, mood changes.

Common Zegerid OTC side effects may include:

- · headache;
- nausea, vomiting, stomach pain, gas; or
- diarrhea.

This is not a complete list of side effects and others may occur. Call your doctor for medical advice about side effects. You may report side effects to FDA at 1-800-FDA-1088.

<u>Zegerid OTC side effects</u> (more detail)

# Related/similar drugs

### **Protonix**

Protonix (pantoprazole) is used to treat erosive esophagitis and other conditions involving excess ...

## **Reviews & ratings**

7.2 / 10

83 Reviews

View more

## **Nexium**

Nexium is used to treat GERD and other conditions involving excessive stomach acid. Learn about ...

## **Reviews & ratings**

6.2 / 10

211 Reviews

View more

### FEATURED

## Repatha

Repatha (evolocumab) is a PCSK9 inhibitor used to lower high cholesterol alongside dietary changes ...

## **Reviews & ratings**

5.3 / 10

685 Reviews

View more

## **Pepcid**

Pepcid is used to treat ulcers in the stomach and for conditions where the stomach produces too ...

## **Reviews & ratings**

6.0 / 10

10 Reviews

View more

## **Prilosec**

Prilosec (omeprazole) is used to treat symptoms of GERD and other conditions caused by excess ...

## **Reviews & ratings**

6.9 / 10

53 Reviews

View more

## **Ranitidine**

Ranitidine is used to treat and prevent ulcers in the stomach and intestines. Includes ranitidine ...

## **Reviews & ratings**

7.2 / 10

163 Reviews

View more

## Lansoprazole

Lansoprazole is used to treat stomach and intestinal ulcers, erosive esophagitis and ...

## **Reviews & ratings**

6.6 / 10

143 Reviews

View more

## **Pantoprazole**

Pantoprazole is a proton pump inhibitor used to treat GERD, erosive esophagitis, and ...

### **Reviews & ratings**

5.0 / 10

430 Reviews

View more

# **Dosing information**

### Usual Adult Dose for Gastroesophageal Reflux Disease:

Omeprazole 20 mg orally once a day

-Duration of therapy: Up to 14 days

#### Comments:

- -The OTC formulation course of treatment may be repeated every 4 months as necessary.
- -The full effect of treatment may not be reached for up to 4 days.

#### Uses:

Treatment of frequent heartburn occurring at least 2 days a week.

Detailed Zegerid OTC dosage information

# What other drugs will affect Zegerid OTC?

Tell your doctor about all your current medicines. Many drugs can interact with omeprazole and sodium bicarbonate, especially:

- · clopidogrel;
- cyclosporine;
- digoxin;
- methotrexate:
- rifampin; or
- St. John's wort.

This list is not complete and many other drugs may affect Zegerid OTC. This includes prescription and over-the-counter medicines, vitamins, and herbal products. Not all possible drug interactions are listed here.

Zegerid OTC drug interactions (more detail)

## Does Zegerid OTC interact with my other drugs?

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



### References

1. Zegerid Product Label

# More about Zegerid OTC (omeprazole / sodium bicarbonate)

- Check interactions
- · Compare alternatives
- Reviews (7)
- Drug images
- · Side effects
- Dosage information
- During pregnancy
- FDA approval history
- Drug class: proton pump inhibitors

## **Professional resources**

• Zegerid OTC prescribing information

### Other brands

Konvomep

## Other formulations

- Zegerid
- Zegerid with Magnesium Hydroxide

## Related treatment guides

• GERD

## **Further information**

Remember, keep this and all other medicines out of the reach of children, never share your medicines with others, and use Zegerid OTC only for the indication prescribed.

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

#### Medical Disclaimer

Copyright 1996-2025 Cerner Multum, Inc. Version: 15.01.

#### **DRUG STATUS**

**Availability** 

OTC Over the counter

**Pregnancy & Lactation** 

ം Risk data available

CSA Schedule\*

N/A Not a controlled drug

Approval History

Drug history at FDA

## **User Reviews & Ratings**

7 Reviews

### **Images**

Zegerid OTC omeprazole 20 mg / sodium bicarbonate 1100 mg (ZEG 20)

# **Drugs.com Mobile App**

Access drug & treatment information, identify pills, check interactions and set up personal medication records.





#### **About**

About Drugs.com

Advertising policy

Attribution & citations

### Terms & privacy

Terms of use

Editorial policy

Privacy policy

#### Support

Help center

Sitemap

Contact us











Subscribe to our newsletter for the latest medication news, new drug approvals and FDA alerts.

**Drugs.com** provides accurate and independent information on more than 24,000 prescription drugs, over-the-counter medicines and natural products. This material is provided for educational purposes only and is not intended for medical advice, diagnosis or treatment. Data sources include Micromedex (updated 7 Apr 2025), Cerner Multum™ (updated 13 Apr 2025), ASHP (updated 10 Apr 2025) and others.





