This medication may decrease the effectiveness of combination-type birth control pills. This can result in pregnancy. You may need to use an additional form of reliable birth control while using this medication. Consult your doctor or pharmacist for details

Active Pharmaceuticals Ingredients Manufacturers



Taj Pharma PDF



Taj Pharmaceuticals Ltd.

Cefprozil

CAS No.: 92665-29-7



Systematic (IUPAC) name

 $(6R,7R)-7-\{[(2R)-2-amino-2-(4-hydroxyphenyl)acetyl]amino\}-3-methyl-8-oxo-5-thia-1-azabicyclo\ [4.2.0]oct-2-ene-2-carboxylic\ acid$

Identifiers

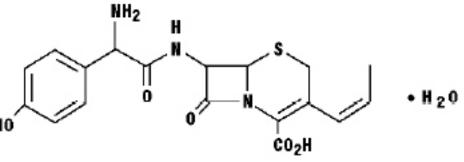
CAS number 66592-87-8 ATC code J01DB05 PubChem 2610 DrugBank APRD00196

Chemical data

Formula C16H17N3O5S Mol. mass 363.389 g/mol SMILES eMolecules & PubChem

Pharmacokinetic data

Protein binding plasma protein Metabolism unknown Half life 1.5 hours



Cefprozil, sometimes spelled cefproxil and sold under the brand name Cefzil, is a cephalosporin type antibiotic.

SIDE EFFECTS

This medication may cause stomach upset, diarrhea, loss of appetite, nausea or vomiting.

Take with food or milk to minimize these effects. If these effects continue or become severe, inform your doctor promptly. If any of the following effects occur, notify your doctor: headache, dizziness, fatigue, muscle aches, strange taste in the mouth.

Unlikely to occur but report promptly: fever, easy bleeding or bruising, change in the amount of urine, seizures. An allergic reaction to this drug is unlikely, but seek immediate medical attention if it occurs.

Symptoms of an allergic reaction include: difficulty breathing, skin rash, hives, itching. If you notice other effects not listed above, contact your doctor

PRECAUTIONS

Before taking cefprozil,

Tell your doctor and pharmacist what prescription and nonprescription medications, vitamins, nutritional supplements, and herbal products you are taking.



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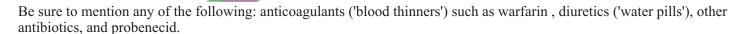




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Your doctor may need to change the doses of your medications or monitor you carefully for side effects.

Tell your doctor if you have or have ever had kidney disease, phenylketonuria, colitis, or stomach problems.

Tell your doctor if you are pregnant, plan to become pregnant, or are breast-feeding. If you become pregnant while taking cefprozil, call your doctor.

INTERACTION

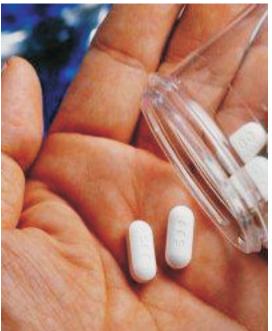
Before using this medication, tell your doctor or pharmacist of all prescription and nonprescription/herbal products you may use, especially of: live bacterial vaccines, probenecid.

This medication may decrease the effectiveness of combination-type birth control pills. This can result in pregnancy. You may need to use an additional form of reliable birth control while using this medication. Consult your doctor or pharmacist for details.

This medication may affect the results of certain lab tests. It may cause false positive results with certain diabetic urine testing products (cupric sulfate-type) and false negative results with certain blood glucose tests. Make sure laboratory personnel and your doctors know you use this drug.

This document does not contain all possible interactions. Therefore, before using this product, tell your doctor or pharmacist of all the products you use. Keep a list of all your medications with you, and share the list with your doctor

DOSAGE



Cefprozil comes as a tablet and a suspension (liquid) to take by mouth. It is usually taken every 24 hours (once a day) or every 12 hours (twice a day) for 10 days.

To help you remember to take cefprozil, take it around the same time every day. Follow the directions on your prescription label carefully, and ask your doctor or pharmacist to explain any part you do not understand.

Take cefprozil exactly as directed. Do not take more or less of it or take it more often than prescribed by your doctor.

Shake the liquid well before each use to mix the medication evenly.

The tablets should be swallowed whole and taken with a full glass of water.

Take cefprozil until you finish the prescription, even if you feel better. Stopping cefprozil too soon may cause bacteria to become resistant to antibiotics.







Note /Government Notification: These chemicals are designated as those that are used in the manufacture of the controlled substances and are important to the manufacture of the substances. For any (Control Substance) products Import and Export *** subjected to your country government laws /control substance ACT.

Information: The information on this web page is provided to help you to work safely, but it is intended to be an overview of hazards, not a replacement for a full Material Safety Data Sheet (MSDS). MSDS forms can be downloaded from the web sites of many chemical suppliers. ,also that the information on the PTCL Safety web site, where this page was hosted, has been copied onto many other sites, often without permission. If you have any doubts about the veracity of the information that you are viewing, or have any queries, please check the URL that your web browser displays for this page. If the URL begins "www.tajapi.com/www/Denatonium Benzoate.htm/" the page is maintained by the Safety Officer in Physical Chemistry at Oxford University. If not, this page is a copy made by some other person and we have no responsibility for it.

The Controlled Substances Act (CSA) was enacted into law by the Congress of the United States as Title II of the Comprehensive Drug Abuse Prevention and Control Act of 1970.[1] The CSA is the federal U.S. drug policy under which the manufacture, importation, possession, use and distribution of certain substances is regulated. The Act also served as the national implementing legislation for the Single Convention on Narcotic Drugs

This document plus the full buyer/ prescribing information, prepared for health professionals can be found at:

http://www.tajapi.com

or by contacting the sponsor, Taj Pharmaceuticals Limited., at: 91 022 30601000.

This leaflet was prepared by Taj Pharmaceuticals Limited,

Mumbai (India). MPSTJ278

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