

Triazavirin® instructions

translated from original Russian instructions by Extrapharmacy Online Store <http://extrapharmacy.ru>

Name in Cyrillic : ТРИАЗАВИРИН

Active substance : methylthionitrooxodihydrotriazolotriazinide sodium dihydrate

Pharmacologic effect : Triazavirin is an antiviral agent

Pharmacodynamics:

The active substance of Triazavirin® is a synthetic analogue of the bases of purine nucleosides (guanine) with a pronounced antiviral effect. It has a wide range of antiviral activity against RNA-containing viruses.

The main mechanism of action of Triazavirin® is inhibition of viral RNA synthesis and replication of genomic fragments.

Pharmacokinetics:

After oral administration Triazavirin is rapidly absorbed in the gastrointestinal tract. The maximum concentration (Cmax) is achieved on average after 1-1.5 hours.

Indications :

Treatment of influenza in adult patients.

Contraindications

- hypersensitivity to the components of the drug;
- children under 18 years of age (efficacy and safety not defined);
- renal / liver failure (efficacy and safety not determined).

Pregnancy and breastfeeding

Due to the lack of strictly controlled studies in humans, the use of the drug during pregnancy is contraindicated.

The use of the drug during breastfeeding has not been studied, therefore, if the use of the drug during lactation is necessary, should stop breastfeeding.

Dosing and Administration

Triazavirin® is taken orally, regardless of food intake, with a sufficient amount of drinking water. The capsule should be swallowed whole, it is not recommended to chew, crush the capsule.

Taking the drug should be started no later than the 2nd day from the onset of the disease (the onset of clinical symptoms of influenza).

The recommended dose is 1 capsule (250 mg) 3 times a day for 5 consecutive days. If necessary, on the recommendation of a doctor, treatment can be continued up to 7 days.

The maximum daily dose is 3 capsules (750 mg).

Side effects

Allergic reactions, dyspeptic disorders (flatulence, diarrhea, nausea, vomiting).

Interaction

Interaction with analogues of purine and pyrimidine bases during antitumor therapy can lead to increased toxicity of the drug. With simultaneous use with ribavirin a dose reduction of ribavirin is required.

Manufacturer : Medsintez, Russia

Reliable supplier with fast Worldwide shipping

Extrapharmacy Online Store : <http://extrapharmacy.ru>

Storage

The temperature is not above 25 ° C.

Keep out of the reach of children.

Shelf-life of the drug is 5 years.