

Filtrum® Instruction for use

Registration number: R No. 001189/01

Dosage form: tablets

Active ingredient: hydrolyzed lignin – 0.4 g,

Pharmacotherapeutic group: enterosorbent

Pharmacological properties: Filtrum® is a natural enterosorbent consisting of wood hydrolysis' products – lignin polymers, the structural elements of which are derivatives of phenylpropane and hydrocellulose.

It has high sorption and non-specific detoxification activities.

It binds and removes pathogenic bacteria, bacterial toxins, medications, poisons, heavy metal salts, alcohol, allergens, as well as excess of some metabolic products, including bilirubin, cholesterol, urea, and metabolites responsible for the development of endogenous toxicosis.

It is not toxic, not absorbed, and is completely eliminated from the intestine within 24 hours..

Indications

As a detoxification agent in adults and children with exogenous and endogenous intoxications of various origins:

- Acute poisoning with drugs, alkaloids, heavy metal salts, alcohol, and other poisons;
- Complex treatment of food poisoning, salmonellosis, dysentery, dyspepsia;
- Purulent-inflammatory diseases, accompanied by severe intoxication;
- Hyperbilirubinemia and uremia (hepatic and renal failure)
- Food and drug allergies;
- Prevention of chronic intoxications in workers in hazardous industries.

Contraindications

Individual intolerance to the medicine. It is not recommended in acute gastric and duodenal ulcer, as well as in intestinal atony.

Dose and administration

Orally, preferably grinded, with water, one hour before meals or other oral drugs administration.

The dose depends on age, body mass and severity of the disease.

Filtrum® is administered 3-4 times a day, average dose for children is: up to 1 year old - ½ of tablet; 1–3 years old – ½-1 tablet ; 4–7 years old – 1 tablet, 7–12 years old – 1–2 tablets; for adults – 2-3 tablets. Duration of treatment for acute conditions is 3-5 days, and for allergic illnesses and chronic intoxications is up to 14-21 days. Repeated courses of treatment: not earlier than 2 weeks and upon doctor's advice.

Side effects

Rarely – allergic reactions, constipation. Prolonged use may impair absorption of vitamins and calcium; hence, prophylactic administration of multivitamins and calcium is recommended.

Interactions

Filtrum® can reduce the therapeutic effect of some concomitantly ingested medicines.

Special conditions

The medicine can be used in complex therapy with other medicines, according to the above recommended separate administration.

Sold in drugstores: Without prescription.

Manufacturer: AVVA RUS OJSC.