

MEDICAL INSTRUCTION
for use
ENTEROSGEL
(ENTEROSGELUM)

Content of preparation.

Active substance: hydrogel of methylsilicic acid 70 g / 100 g. Addition: Aqua distillata
Medical form. Paste for oral use

Manufacturer. PJSC “Ecoprotective company “KREOMA-PHARM”, Ukraine, 03680, Kyiv,
Radysheva str., 3

Pharmacotherapeutical group. Enterosorbents, Code ATC A07B C10.

Pharmacological properties.

Enterosgel exerts a detoxification action when administered per os. The preparation effectively absorbs toxic substances of medium molecular weight and products of incomplete metabolism, and promotes removal of incorporated radionuclides from intestinal content and blood (through membranes of capillaries of intestinal mucosa villi). The preparation eliminates manifestation of toxemia, improves the function of intestines, liver, kidneys, normalized indices of blood and urine. As an effective drug of detoxification, Enterosgel favours to elevation of immunity. This medicine covers gastric and enteric mucosa, prevents and protects it from erosive processes. Enterosgel is not soaked from intestines.

Indications.

Enterosgel is used for detoxication of organism during chronic renal insufficiency

- pyelonephritis,
- kidney polycystosis,
- nephrolithiasis,
- toxic hepatitis, virus hepatitis A and B, hepatocholestasis, cirrhosis of liver and cholestasis of different etiology, gastritis with a lowered acidity and enterocolitis, colitis, diarrhoea; alcohol and drug intoxications; allergic reactions; skin diseases (diatheses, dermatitis, etc); burn intoxication, purulent-septic processes, toxemia of pregnancy (first half of gestation), combined therapy of enteric dysbiosis.

Contraindications. Acute intestinal obstruction.

Required measures during usage. Preparation should be taken according to the recommendations given in this instruction.

Special recommendations. Preparation is taken during pregnancy and lactation.

The ability to influence on the speed of reaction while driving or working with other technics. It does not influence.

Children. Children may use the preparation from the day of birth. Under the age of 2 years, the single dose of preparation may be mixed with a small amount of water.

Administration and Dosage. One spoonful (15 g) of Enterosgel is taken inside with water 3 times per day, 1.5-2 hours before or 2 hours after meal or drug consumption. A daily dosage of the preparation for adults and children of 14 years and over is 45 g, a single dose is 15 g (one spoonful). For children from the day of birth up to 5 years old a single dosage is 5 g (one tea spoon) and daily dose is 15 g; from 5 to 14 years old a single dose is 10 g (dessert-spoon) and daily dosage is 30 g.

A treatment course lasts for 7-14 days. A double dosage is used for severe forms of a disease during the first 3 days, and, when if it is necessary (jaundice, liver cirrhosis, etc.) a long-term usage of the preparation is possible.

Overdose. There are no side effects in the case of exceeding the maximal single doses.

Side effects. There is possible to develop a short time belly-bound during first usage. To prevent it, it is recommended to do a cleaning clyster for night during first two days of taking the preparation.

Interaction with other medical preparations and other types of interactions. In case of following instruction on administration and dosage (Enterosgel and other medicines are taken separately in time), Enterosgel may be used in combined therapy with other medical and prophylactic preparations, also with bacterial preparations (biphidum-, lactobacilli and others), phytopreparations, adoptogens, immune modulators.

Term of storage. 3 years.

Storage conditions. To be stored at the room temperature (15 - 25° C). Keep out of the reach and sight of children. After opening a package the preparation should be stored under the same conditions in a hermetically closed bottle.

Types of package. The preparation is produced in a polyethylene hermetic container of 135 g, 270 g, 405 g. or 15g №10

Category of selling. No prescription needed

If you have any information about adverse reactions or lack of efficacy of the drug, manufactured by PJSC "Ecoprotective company "KREOMA-PHARM", please, call tel.number : (044) 455-35-40 - Person for pharmacovigilance