

SorbiToxTM

СорбиТоксTM

Dietary nutraceutical supplement "Sorbitox"

Composition: 1 sachet, 10 g, contains: active ingredients: white clay (food kaolin) – 6.5 g, crushed wheat germ meal – 3.5 g.

GMO-free.

Recommendations for use: it is recommended to use as an enterosorbent for the correction of dietary food rations to remove toxic substances and metabolites of various origins from the body.

Method of use: for adults and children from 13 years and older, use 2-3 sachets per day (once), having previously dissolved it in 200 ml of drinking water; for children aged from 6 to 12 years use 1 sachet per day (once) after dissolving in 100 ml of drinking water or compote. The course of use should not exceed 10 days and should be agreed upon with the doctor for each case. If necessary, the course can be repeated.

Recommended administration course: : 1-2 months. Furthermore, the doctor determines the term of use.

It is not a medicinal product.

Contraindications: individual intolerance to components, pregnancy, and breastfeeding, children under 6 years of age.

Precautions for use: do not exceed the recommended daily dose, and should not be used as a substitute for a full diet.

Production date: indicated on the package.

Shelf life: 24 months from the date of manufacture

Best before: indicated on the package.

Production batch number: indicated on the package.

Dosage form: sachets with a net weight of 10 g (g) ± 7%.

Storage conditions: store in the original packaging in a dry place protected from light and out of the reach of children at a temperature from 4 °C to 25 °C

Name, location, and telephone number of the manufacturer: indicated on the package.

Barcode: indicated on the package.

TU U 10.8-43979075-001:2021

SorbiToxTM

СорбіТоксTM

Information about the functional properties of active ingredients of a dietary nutraceutical supplement "Sorbitox"

Kaolin (white clay) is a silicate (silicic acid salt) of aluminum, calcium, and magnesium. The main biological activity of white clay is covering and adsorbing. Kaolin is used for skin diseases, allergies, metabolic disorders, intoxication (including alcoholic ones), and digestive tract pathology. White clay is a natural silicon-containing enterosorbent. Enterosorption is a type of sorption detoxification, in which the sorbent is introduced orally. Passing through different departments of the digestive tract, the sorbent absorbs toxic substances and metabolites of various origins.

Wheat germ meal is a source of vitamins, minerals, and amino acids that stimulate metabolic processes in the body, have antioxidant properties and help reduce the level of cholesterol in the body.

Sorbitox ingredients normalize the functional state of the gastrointestinal system in its disorders (in particular, with adverse environmental conditions or when changing the usual diet during travel), contribute to the elimination of toxic substances of external origin (in particular, alcohol, substances of microbial, viral, and parasitic origin), toxic metabolites from the body; contributes to the improvement of the functional state of the connective tissue of the joints and the connective apparatus, as well as to the reduction of the body's allergy.

It has anti-nausea and anti-diarrheal properties.