



Cytosan Inovum

- » DEEP DETOXIFICATION OF THE BODY
- » SIGNIFICANT DETOXIFICATION OF THE DIGESTIVE TRACT
- » REGENERATION AND PROTECTION OF THE LIVER AND OTHER CELLS AGAINST THE EFFECTS OF TOXIC SUBSTANCES
- » DIETARY SUPPLEMENT IN THE TREATMENT OF ONCOLOGICAL DISEASES OF THE DIGESTIVE TRACT
- » IMMUNOSTIMULATING AND ANTI-INFLAMMATORY ACTION

This product has been approved as a dietary supplement. It is not a medicine, it should not be confused with prescribed medicines, nor does it have approved medicinal effects.

Cytosan Inovum is a bioinformational broad-spectrum regeneration preparation containing potassium lignohumate, potassium humate, silymarin, succinic acid and green clay.

Bioinformation refers to frequencies that imitate the control impulses of the subcortical centres of the brain which regulate the autonomic nervous system and the activity of internal organs. Through their activity, negative information is blocked, and the process of reverse regeneration commences.

Effects and use of Cytosan Inovum

- » deep detoxification of the body
- » significant detoxification of the digestive tract
- » regeneration and protection of cells against heavy metals, poisons and toxic substances
- » dietary supplement in the treatment of oncological diseases of the digestive tract, especially the colon and rectum
- » protection of the liver against liver toxins and regeneration of already damaged liver cells (cirrhosis, steatosis, etc.)
- » inflammations of tissues in the mouth, throat, stomach, large and small intestines (Crohn's disease, ulcerative colitis)
- » gastric and duodenal ulcers
- » functional gastrointestinal disorders (diarrhea, constipation)
- » bacterial and viral infections (Herpes virus, Cytomegalovirus, Helicobacter pylori, etc.), cold sores and weakened immunity
- » detoxification from fungi and yeast (Candida albicans and others)

Effects of Cytosan Inovum based on the principles of traditional Chinese medicine

Cytosan Inovum mainly harmonises the pathways of the large and small intestines, stomach, liver, gallbladder, spleen and the controlling pathway.

Composition of Cytosan Inovum

Potassium lignohumate and potassium humate are mixtures of humic and fulvic acids and their potassium salts. Humates are formed during the gradual decomposition of organic mass in the presence of oxygen in the places where lignite and peat can be found. These are exceptionally bioactive substances with high chemical reactivity and excellent regenerative effects on the whole body and its energy system. Potassium humate primarily retains heavy metals, free radicals and toxic substances that are later excreted from the body. It helps to inhibit the growth of fungi and some viruses and bacteria in the body. The process of detoxification is connected with the better oxygenation of cells, which occurs in the whole body, including inside organs, not only on their surface. Lignohumate is a strong immunostimulating agent with a protective biological effect. It protects cells from various types of radiation, including radioactive and UV.

Humic substances can inhibit the development of some types of oncological diseases because they support the reparative processes of DNA. They also lower the ability of blood to clot, so are suitable as prevention from myocardial infarction and apoplexy. Their strong effect has also been noted in the treatment of gynecological problems of a hormonal nature and problems with fluctuating estrogen levels. However, first and foremost, humate has a protective effect on the intestines. It cleanses the mucous membranes of the intestines, and at the same time, covers them with a protective microfilm that inhibits the penetration of toxic substances and heavy metals into the bloodstream.

Silymarin is a collective name for plant flavonoids that are obtained from milk thistle seeds (*silybum marianum*) and which help protect and regenerate liver cells. The protective effect of silymarin assists mainly in the stabilisation of cell membranes and the positive influence on the functioning of liver cells. It inhibits the impact of some liver toxins, removes free radicals from the body, facilitates excretion of bile and alleviates spasms. As a bitter substance, it encourages metabolism and digestion.

Succinic acid is contained not only in amber, but is a common part of almost all plant and animal tissues. Amber is actually a fossilised resin of mainly Tertiary conifers, primarily pines. It was used to treat diseases of the eyes, ears, stomach and thyroid gland, as well as to inhibit the development of kidney stones. Succinic acid plays an important role in cellular metabolism and respiration, as well as activating the activity of all organs (nervous system, heart, kidneys). It has regenerative effects on cells. It increases the absorption of iron, vitamins and amino acids in the body.

Green clay is a pure natural bioactive substance with a wide range of uses. It has the ability to absorb toxic substances, ingest pathogenic germs, eliminate the after-effects of excessive radiation, relieve muscle tension, alleviate pain reduce inflammation and heal burns. Clay is not absorbed in the digestive tract and is naturally excreted from the body. Its effects are isolated to the area of the entire alimentary canal.

Contraindication

Cytosan Inovum is not suitable for use in combination with chemotherapy. The ideal interval between chemotherapy treatment and the administration of Cytosan Inovum is three days. After which, the administration of Cytosan Inovum is advisable during the usual three-week break between chemotherapy cycles. During radiotherapy, however, the application of Cytosan Inovum is safe and beneficial because it protects the body from irradiation damage. The detoxification effect can cause a higher frequency of bowel movements and/or darker colouration of the stool. This phenomenon should not be concerning as it is the result of the removal of toxic substances from the body.

Recommended dosage

Adults and children from 12 years old – 1 capsule per day, maximum 3 capsules per day. Children from 6 to 12 years old – 1 capsule per day, maximum 2 capsules per day. Children from 3 to 6 years old – 1/2 capsule per day (can be dissolved in water or fruit tea). Keep an interval of 1-2 hours from taking your regular medicines. After 3-4 weeks of use, take a one-week break. Do not exceed the recommended daily dose. To support detoxification, it is necessary to increase your intake of fluids.

Warning:

The product is not intended for children under 3 years of age. Consult your doctor for use during pregnancy and breastfeeding. Dietary supplements are not intended to be used as a substitute for a varied diet.

Storage:

Store in a dry place, out of direct sunlight, at a temperature of 10-25°C (64-77°F). Protect from frost. Keep out of reach of children.

Your consultant:

Humate preparations:

