

IMUSIL - natural cancer protector and immunomodulator

 e-peptide.com	❖ Healing and prophylactic preparations ❖ Imusil
	Vendor code: 60513
	BUY IMUSIL
Description	
The product is based on fragments from the cell wall of lacto and bifidobacterium with the combination of Echinacea and ascorbic acid. It activates all links which are weakened daily by word load, infections and stress. It reduces the risk of cancer. Imusil is absolutely safe, well tolerated by both adults and children and has no side effects. In our fast pace world we should remember that intake of food supplements strengthens the immune system and Imusil is a good example of this- it is the key to long living and health. How does it work? During the first weeks of life a natural attachment of intestinal bacteria happens. Intestines of a healthy adult are inhabited by millions of germs that promote the flow of many physiological processes. They help digestion processes by breaking down certain food components, which help to get the most nutrients, synthesize vitamins K, C and some B vitamins, and help to absorb vitamin D, iron, calcium and many other elements. Lacto and bifidobacterium play an important role in the recovery of the intestinal mucosa. Reduction in their number leads to the activation of putrefactive flora, disruption of the microbial balance in the gut and to dysbacteriosis. In today's world more than 50% of the population has different degrees of intestinal dysbiosis, which is a violation of the qualitative and quantitative composition of a normal micro flora. In recent years, there is a bigger interest for products based on micro organisms. Especially with the appearance of new microorganisms that are resistant to antibiotic therapy, as well as the prevalence of viral and fungal infections and the increasing incidence of allergies. Instead of the traditional antibiotics we are now more often to use so-called probiotics which are no less effective than antibiotics.	

One of the most advanced products in the group of probiotics and cancer protector is Imusil. It has components from the cell wall of lacto and bifidobacterium, which are completely safe for the human body, as they are from a normal beneficial microflora of the human body. Moreover, the composition is enriched by such powerful natural vitamins and extracts such as vitamin C and Echinacea extract. At the present stage of development of medical science this supplement has no analogues in Russia.

Imusil has a very beneficial effect on the human body: it stimulating, anti-inflammatory, anti-allergic, antiviral, antifungal and prevents cancer pathology. Imusil activates the body's defense cells, which in return trigger a range of reactions, which lead to increased immune response.

Directions

As an additional source of lactic acid probiotic microorganisms and Lactobacillus Bifidobacterium, hydroxycinnamic acids and vitamin C. For adults and children over 14 years: 1 capsule 2 times a day during meals. Course duration is 1 month. If necessary, the course can be repeated.

Ingredients

Lactose (filler), gelatin capsule (gelatin, food coloring E171), microcrystalline cellulose (regulating agent sticking), yeast probiotic bifidobacteria, extract of the herb echinacea, vitamin C, yeast probiotic lactobacillus, calcium stearate (the flowing agent).

Recommended as a source of lactobacilli, bifidobacteria, hydroxycinnamic acids and an additional source of vitamin C.

2 capsules contain:

- lactobacillus - $2 \cdot 10^7$ CFU, which corresponds to 40%**
- bifidobacterium - $2 \cdot 10^8$ CFU, which corresponds to 40%**
- hydroxycinnamic acids - 1.5 mg, which corresponds to 15%**
- vitamin C - 20 mg, which corresponds to 33.3%***
- *CFU - colony forming units
- **adequate level of consumption per day
- ***recommended level of daily consumption
- Food supplement is not a medicine.

Recommended application:

- frequent colds
- allergies
- chronic disease of the stomach and intestines
- chronic disease of the nervous system
- chronic lung disease
- chronic heart disease
- chronic liver disease
- regular exposure to harmful substances in the workplace
- antibiotics
- obesity

• increased stress at work and at home • high physical activity • intensive sports • prevention of cancer
Main components
Bifidobacteria and Lactobacilli inhibit the development of various putrefactive and pathogenic microbes, promote digestion carbohydrates. They have a high antagonistic activity against pathogenic and conditionally pathogenic microorganisms (including staphylococci, Proteus, enteropathogenic E. coli, Shigella, some yeast-like fungi) due to the development of organic fatty acids, restore the balance of intestinal and vaginal microflora (after infectious diseases, antibiotic therapy), normalize digestive and protective function of the intestine and stimulates the metabolism, increase non-specific resistance of the organism. Participate in the recycling of food substrates and activation of membrane digestion. Synthesize amino acids and proteins, vitamin K, pantothenic acid, B vitamins: B1 - thiamine, B2 - riboflavin, B3 - niacin, B9 - folic acid, vitamin B6 - pyridoxine. Processes contributed to increasing absorption through the intestinal wall of calcium, iron, vitamin D.
Form release:
20 capsules of 0,31 g.
Production
Scientific and Production Center of Revitalization and Health St. Petersburg University of Bioregulation and Gerontology