

DIGEMAX - for comfort in a stomach and intestines

	❖ Healing and prophylactic preparations ❖ Digemax
	Vendor code: 60512
	BUY DIGEMAX
Description	
The integrated product designed to help solve the problems of digestion. Complex composition and versatile action components provide polymorphism effects of the drug. Nevertheless, the end result remains unchanged – the improvement of the liver and pancreas; normalization of secretion, absorption and motility; the prompt relief of pain, spasms and inflammation in the stomach and intestines; reduction of intoxication and normalization of stool.	
Directions	
Adults and children over 14 years: 1 teaspoon (5 ml) 2 times a day during meals . The duration of the 2 – 3 weeks. If necessary , you can repeat the course 3-4 times a year. Tolerance of natural sediment. Shake before use.	
Ingredients	
Water, apple juice concentrate (lot. Malus silvestris), lactulose , fructose, juice concentrate chokeberry (lot. Aronia melanocarpa), marigold extract (lot. Calendula officinalis), licorice extract (lot. Glycyrrhiza glabra), citric acid, chamomile extract (lot. Chamomilla recutita), St. John's wort (lot. Hypericum perforatum), aloe vera extract (lot. alôe véra), marshmallow extract (lot. Foeniculum vulgare), peppermint extract (lot. Mentha piperita), yarrow extract (lot. Achillea millefolium), fennel extract (lot. Foeniculum vulgare), sodium benzoate (E211) and potassium sorbate (E202) . Recommended as a source of lactulose , glycyrrhizic acid , antratsenproizvodnyh containing polyphenolic compounds .	
Recommended application:	

- for the normalization of the bowel,
- with intoxication and hepatic encephalopathy,
- If the intestinal microflora (intestinal dysbiosis),
- correction of intestinal microflora after antibiotic treatment,
- chronic pancreatitis, gastroduodenitis, peptic ulcer and enterocolitis,
- to protect against intestinal infection,
- the syndrome of putrid dyspepsia,
- allergic diseases (dermatitis, eczema, hives).

Main components

Lactulose

The crystalline substance, readily soluble in water; is not digestible carbohydrates. When administered orally, lactulose is not absorbed in the gastrointestinal tract. Due to the lack of appropriate human enzymes lactulose is not hydrolyzed in the upper gastrointestinal tract and enters the colon in unchanged form, which is cleaved by the action of bifidobacteria and lactobacilli to produce low molecular weight organic acids. This leads to a lowering of the pH in the lumen of the colon. The reaction medium in the colon varies from slightly alkaline (optimal for putrefying bacteria) to slightly acidic. This reduces the penetration of toxins in the blood (neurotoxins, carcinogens, etc.) - metabolic products of pathogens. Digested lactulose releases hydrogen ions bind free ammonia, increases the diffusion of ammonia from the blood into the intestine, and promotes the release of ammonia from the body. At the use of lactulose being translated ammonia is not absorbed into the bloodstream through the intestinal wall ammonium, thereby preventing the poisoning of the body and protecting the CNS from neurotoxins. It is found that in the colon under the action of lactulose changing the osmotic pressure, which leads to a redistribution of water from the body into the lumen. This increases the volume of stools and stool softening stimulates peristalsis. As a result, lactulose has laxative effect and normalizes the bowels. Lactulose does not reduce the absorption of vitamins and is not addictive. None of the study, all the time use of lactulose, had not received any direct or indirect evidence of her mutagenic, teratogenic or genotoxic effects.

Chamomile extract

Numerous properties of the extract described as an antiseptic, anti-inflammatory, analgesic, anti-inflammatory, carminative, hemostatic, antispasmodic. Included in the daisies, biologically active components such as glycosides, flavonoids, essential oils, bitterness and other nutrients contribute to a significant expansion of blood vessels of the brain, central nervous system tone, accelerate heart rhythms, breathing improves. Apply chamomile extract to eliminate metabolic disorders, diseases of the mouth, abscesses, with numerous bronchopulmonary diseases. This daisy and its extract is considered to be a wonderful hypoallergenic means that certainly applies in skin diseases, psoriasis, eczema, dermatitis. It is also a wonderful remedy for flatulence, intestinal cramps, liver, bladder and gall bladder. Chamomile has been used successfully in the treatment of colitis, gastritis, gastric ulcer and duodenal ulcer.

Aloe

Aloe juice is recommended for sleep disorders, to improve the tone of the whole organism, strengthen and stabilize the immune system. Especially well it helps in the treatment of

diseases of the gastrointestinal tract: duodenitis, inflammation of the gallbladder and biliary tract, stomach ulcers and duodenal ulcers, colitis, enterocolitis, intestinal and constipation. Aloe and preparations that contain it, have strong anti-inflammatory, analgesic and antibacterial properties, which is important in the fight against pathogens. Drugs with aloe is widely used in many fields of medicine (gynecology, dentistry, dermatology, surgery, internal medicine, immunology) for the treatment of diseases of the gastrointestinal tract (gastritis, ulcers, constipation), diseases of the eye (conjunctivitis, myopia, an inflammation of the cornea) and leather inflammatory diseases of the oral cavity, SARS, etc.

Peppermint

It has analgesic and vasodilator properties. Peppermint oil is part of many therapeutic drugs: peppermint drops, stomach pills, various ointments. Peppermint improves digestion, eliminates nausea, has choleric properties, is used in asthma, flatulence. Broth mint drink as a sedative, in inflammatory processes in the bronchi, lungs, as well as cardiovascular, gynecological diseases. Mint is used as a tonic cordial, removing the heartbeat, stimulates the activity of the heart and blood circulation, has also diaphoretic property. Mint is used to fight colds and fever. Relaxing and anti-inflammatory properties make it a perfect mint medicine for pain and spasms, such as stomach pain, colic, intestinal bloating, heartburn, indigestion, hiccups, headaches, migraines, nausea and motion sickness. Contained in mint tannins protect the intestines from irritation, which is very useful to relieve cramps with diarrhea, to deal with spastic constipation, and ulcerative colitis. Bitterness mint stimulates the liver and gall bladder, so it is used to cleanse the liver and the removal of stones from the gallbladder.

Milfoil

Yarrow herb has antibacterial, hemostatic and anti-inflammatory properties and enhances bile secretion. Yarrow stimulates the appetite, improves digestion and absorption of substances. Through astringent properties, yarrow is recommended for diarrhea and dysentery, as a styptic. Antiseptic and anti-inflammatory properties help to treat infections and inflammatory processes, such as gastritis and enteritis. A decoction of yarrow stimulates liver function.

Licorice

Centuries of experience of traditional medicine has shown that the plant not only heal, but also prevents the emergence of a new disease in a weakened body. It turns out that licorice contains a substance similar in structure to how, and by the action of steroid hormones that are produced by the cortical layer of the adrenal glands, and have very strong anti-inflammatory properties. Thanks to these hormones ensured the stability of the human organism to various pathogenic bacteria. Anti-inflammatory properties of licorice - the most valuable medicinal qualities of the plant. Licorice also helps the body absorb other medications and activates their action. As a result of enhanced therapeutic effect. Indo-Tibetan medicine have been known not only anti-inflammatory, and anti-tumor properties of licorice. Recent studies have confirmed and scientifically justified use of this herb in malignant tumors. It was also found that it has antibacterial, antispasmodic and anti-allergic effect, and is effective for stomach ulcers and duodenal ulcers, eczema, allergic dermatitis, tumors and other diseases, as well as fatigue (licorice provides a stimulating and toning effect on the body). From Licorice was able to identify a number of biologically active substances that reduce cholesterol in the blood and promotes the disappearance of cholesterol plaques in blood vessels. Licorice is much sweeter than sugar. This it owes to the

presence in it of glycyrrhizic acid. In Japan, where saccharin is prohibited glycyrrhizic acid isolated from licorice root and used in clinical nutrition patients with diabetes. In recent years, it becomes widely used glycyrrhizic acid and its salts as a toxicity control agents in food and drug intoxication, in infectious and inflammatory, allergic and other diseases. Introduction glycyrrhizic acid causes the formation of glucuronic acid and therefore improves the decontamination liver function.

St. John's Wort

The plant is very popular in traditional medicine. It has long been used as a hemostatic inwardly and anti-inflammatory agent in the treatment of mastitis, anemia, hemorrhoids, jaundice, migraine, hypertension, coughing, stomach and lung diseases, as well as diseases of the liver, kidneys and respiratory system. We use herbs and St. John's wort as an external agent in the treatment of wounds, ulcers, pressure ulcers, allergies, rashes. St. John's Wort helps to stimulate the endocrine glands, regulates the digestive tract, increases the protective functions of the body. It was recently discovered another property of St. John's wort. As a result of clinical trials, it was found antidepressant effects of Hypericum concentrate, its positive effect on the nervous system. The great advantage of this discovery was the absence of contraindications and side effects, which become constant companions of chemical antidepressants.

Fennel

Herbs and fennel fruit is prescribed for spastic colitis, pancreatitis, flatulence, to improve appetite, digestion, separation of bile, as well as diseases of the urinary and gall ducts and other diseases. Preparations from the fruit of fennel enhance the secretion of digestive glands, have choleric, antispasmodic, diuretic and antibacterial properties, as well as regulate the motor activity of the intestine.

Calendula

Calendula officinalis, or Marigold has long been used as a medicine. The plant has a strong bactericidal properties against some pathogens, especially staphylococci and streptococci. Calendula is recommended for heart diseases accompanied by arrhythmia, liver and biliary tract, stomach ulcers and duodenal ulcers, gastritis, hypertension, menopause. In folk medicine, infusion of marigold is used for liver and gall bladder, spleen, stomach cramps, stones in the bladder, cough, hypertension, cardiac neurosis, scrofula, rickets.

Althaea

Because of mucus and starch, marshmallow drug has expectorant, anti-inflammatory and analgesic effect. Mucus coats the mucous membranes, protecting them from irritation in inflammatory processes. Found a direct correlation between gastric acid and mucus viscosity marshmallow, which increases with the acidity of gastric contents, enhancing the protective effect of the infusion. Althaea officinalis is used in inflammation of the lungs and upper respiratory tract, gastritis, enterocolitis, gastric ulcer and duodenal ulcers, sore throat, flu, jaundice.

Form release:

120 ml

Production
Scientific and Production Center of Revitalization and Health St. Petersburg University of Bioregulation and Gerontology

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