

REGENART - effective protection of joints, liver and biliary tract

	❖ Healing and prophylactic preparations ❖ Regenart
	Vendor code: 60525
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Description	
Integrated product which is based on the extracts of dandelion root, artichoke, chondroitin sulfate, and taxifolin. Regenart speeds detoxification processes in the liver, as well as the regeneration of cartilage and joint surfaces whilst improving joint mobility. It is used for arthritis, osteochondrosis, chronic diseases of the liver and biliary tract. Prevents the development of liver cirrhosis.	
Directions	
Adults and children over 14 years: 1 capsule 2 times a day during meals.	
Ingredients	
Gelatin capsule (gelatin, food coloring E171), the flowing agent microcrystalline cellulose, dandelion root extract (lot. taraxacum officinale), chondroitin sulfate, artichoke extract (lot. cynara scolymus), potato starch filler, dihydroquercetin. Recommended as a source dihydroquercetin and chondroitin sulfate. 2 capsules contain: • Chondroitinsulfate - 90 mg, which corresponds to 15% * • Dihydroquercetin - 7 mg, which corresponds to 28% * * adequate level of consumption per day. Food supplement is not a medicine.	
Recommended application:	
• degenerative diseases of joints and spine, • chronic toxicity,	

- chronic hepatitis,
- biliary dyskinesia,
- reduced liver functions.

Main components

Dandelion extract

Dandelion root extract contains monoterpene glycoside - taraxacin. Taraxacin in the human body has two main factors- the impact on the quality of the synovial (synovial) fluid, as a supplier of cartilage in joints and stimulate the production of cartilage tissue regeneration factors in liver cells.

All this is done by accelerating the metabolic processes in the liver. Consequently, Regenart protects and restores joint surfaces by the exchange of two taraxacins through synovial fluid and blood. As a result, cartilage gets cleaned up and regains its ability to heal itself.

Artichoke extract

Artichoke extract - contains active substances which protect liver cells from toxins (including nitro compounds, alkaloids, salts of heavy metals, alcohol). Artichoke extract increases the production of coenzyme hepatocytes and influences the metabolism of lipids, cholesterol, and ketone bodies, improves the antitoxic functions in the liver.

Artichoke extract helps digestion, prevents the development of cholecystitis, reduce flatulence and normalizes bowel movement.

Artichoke extract has a diuretic effect; it reduces the levels of nitrogen-containing substances in the blood. Artichoke extract lowers cholesterol levels in blood. It is used for the treatment and prevention of atherosclerosis.

Dihydroquercetin

Dihydroquercetin added to alcoholic beverages, significantly reduce the damaging effects of alcohol products of digestion; reducing pain hangover, reduce the need for another dose of alcohol, thus providing a reduction in alcohol dependence.

Its ability to reduce blood levels of high density lipoprotein - substances causing the accumulation of cholesterol, can be considered dihydroquercetin as a prophylactic and therapeutic agent for atherosclerosis. Enhancing the stability of body tissues to the damaging effects of high blood sugar caused by digidrokvertcetinom makes it possible to reduce the likelihood of diabetes, as well as facilitate evolved over many of its forms.

The regulatory impact of this matter on a number of reactions of the immune system, on the course of inflammatory processes that characterize him as anti-allergic and anti-inflammatory agent that can reduce the damaging effects of a variety of environmental factors - from industrial pollution and infectious agents to domestic allergens.

Dihydroquercetin ability to prevent the degeneration of normal cells into tumor caused by various factors, as well as inhibit the growth of tumor tissue can be expected to reduce the incidence of malignant neoplasms scared simply by the inclusion of this substance in the food.

Chondroitin sulfate

The main cause of the destruction of the articular cartilage is a decrease of chondroitin sulfate. Chondroitin sulfate – is a substance belonging to the category of mucopolysaccharides. It is a major structural component of cartilage. In addition, chondroitin sulfate is involved in the formation of bones, ligaments, and to maintain elasticity of the vascular wall.

Another interesting property of chondroitin sulfate-it is involved in the formation of urinary colloids and prevents the silt of urinary salts, which can be a substratum for the formation of stones in the urinary tract.

Numerous studies have shown that chondroitin sulfate does not only prevent damaging of articular cartilage tissue in osteoarthritis and arthritis, but also contributes to its recovery. While taking chondroitin sulfate, the mobility of joints and spine improves, pain decreases or disappears in joints.

Form release:

20 capsules of 0,30 g.

Production

Scientific and Production Center of Revitalization and Health

St. Petersburg University of Bioregulation and Gerontology