

REVILAB ML 09 - peptide preparation for the musculoskeletal system

	❖ Peptides ❖ Revilab peptides ❖ Revilab ML 09 – for the musculoskeletal system
	Vendor code: 61519
	BUY REVILAB ML 09
Description	
Revilab Peptide ML — a line of anti-aging multifunctional preparations. Revilab Peptide ML is a multifunctional preparation of a new generation aimed at slowing down the aging processes, maintaining a normal level of metabolic processes, preventing various pathologies, rehabilitation after serious illnesses, the uniqueness of which lies in the principle of the all-in-one action. Effective action of Revilab Peptide ML is due to the high-tech formula: each of the 9 preparations contains a number of synthesized peptides that have a faster effect on various body systems, triggering the function of restoring internal organs, unique plant components that have powerful antioxidant and anti-age effects and vitamin complexes, They play an important role in maintaining the optimal functioning of immunity.	
Purpose:	
• with arthritis and arthrosis • with rheumatism • with osteochondrosis • with osteoporosis • for gout • In rehabilitation after trauma	
Ingredients	
Chondroitin sulfate, MCC (carrier), capsule (gelatin, HPMC, food titan dye dioxide), polyunsaturated fatty acids omega-3 (alpha-linoleic acid), lactose (filler), catalase, the extract of sprouts of barley (contains superoxiddismutase), carnosine, peptide complex AA-9 (tripeptide consisting of L-alanine, L-glutamic acid and L-aspartic acid), peptide complex AA-7	

(tripeptide consisting of L-lysine, L-glutamic and L-aspartic acid), AA-3 (dipeptide consisting of L-lysine and L-glutamic acid), calcium stearate, silicon dioxide (flowing agent).

Main components

- Peptide of B-cell branch of the immune system (AA-3)

It influences on the cellular and humoral immunity and nonspecific resistance of the organism. It stimulates the regeneration process in the case of depression, and improves the processes of cell metabolism.

- Peptide of the vascular wall (peptide complex AA-7)

It regulates metabolic processes in the vascular wall. It can increase the elasticity of blood vessels and also can decrease the risk of damage to the vessel wall, bleeding and thrombogenicity. Peptide complex AA-7 improves blood circulation of organs and tissues.

- Peptide of cartilage (peptide complex AA-9)

It has biological activity which is manifested in normalization of metabolism in bone and cartilaginous tissues.

- Carnosine (beta-alanyl-L-histidine)

Dipeptide, a natural antioxidant and a "trap" of free radicals. To date, important biological functions of carnosine have been established, in particular, the ability to exhibit antioxidant and antiglating properties. He is able to recognize a large range of very dangerous to human health molecules coming from outside or formed in the body itself. Chemically binds to them and detoxifies them. Carnosine is a universal detoxifier and protector of the brain, eyes, heart and skeletal muscles.

- Superoxide dismutase

Superoxide dismutase (SOD) belongs to the group of antioxidant enzymes. However, catalase enzymes and other antioxidant it protects the body from constantly produced highly toxic oxygen radicals. Superoxide dismutase catalyses the dismutation of superoxide into oxygen and hydrogen peroxide. Thus, it plays an important role in antioxidant defense virtually all cells, or otherwise in contact with oxygen.

SOD - an enzyme that ensures the safe existence of the human body in an oxygen atmosphere, turning (dismutiruya) superoxide radicals into less toxic compounds, has antioxidant, anti-inflammatory and tonic effect. Has a protective effect against ionizing radiation, inhibits the formation of free radicals in the body cells, neutralizes the harmful effects of radiation and chemotherapy in cancer patients.

- Catalase enzyme

Catalase is a common enzyme found in nearly all living organisms exposed to oxygen (such as bacteria, plants, and animals). It catalyzes the decomposition of hydrogen peroxide to water and oxygen. It is a very important enzyme in protecting the cell from oxidative damage by reactive oxygen species. Likewise, catalase has one of the highest turnover numbers of all enzymes; one catalase molecule can convert millions of hydrogen peroxide molecules to water and oxygen each second.

- Chondroitin sulfate

Chondroitin sulfate is involved in the formation of the basic substance of bone and cartilage. Improves in cartilage calcium and phosphorus metabolism, slowing down the process of degeneration, inhibits enzymes that disrupt the function and structure of the articular

cartilage. When using chondroitin sulfate normal hyaline tissue metabolism, increases the production of glycosaminoglycans, activates the regeneration of articular surfaces. It also increases the production of fluid within the joint increases the mobility of affected joints. Inhibits bone resorption, accelerates its repair, reduces the loss of calcium and slows the progression of osteoarthritis. Chondroitin sulfate has analgesic effect that reduces the severity of inflammation, joint pain, pain during walking and resting, can reduce the need for non-steroidal antiinflammatory drugs.

- Polyunsaturated fatty acids Omega-3

Omega-3 - is polyunsaturated fatty acids (alpha-linolenic, eicosatrienoic, eicosapentaenoic acid and other). Reduces the content in the body of cholesterol, triglycerides and low-density lipoprotein, inhibit the development of atherosclerosis, cardiovascular and rheumatic diseases, thrombosis, and normalize metabolic processes.

Directions

Adults 1 tablet a day during mealtimes. Duration 4-6 weeks. If necessary, you can repeat. Possible re receptions throughout the year.

Form release:

30 capsules of 0,39 g.

Production

Scientific and Production Center of Revitalization and Health

St. Petersburg University of Bioregulation and Gerontology