

VESUGEN - for cardiovascular system

	❖ Peptides ❖ Citogens ❖ Vesugen ❖ Synthesized vessels peptide for cardiovascular system
	Vendor code: 60306
	<u>BUY VESUGEN</u>
Description	
Diseases of the cardiovascular system in the world today are the leading causes of human disabilities and reduction of life expectancy. Underlying causes of diseases in this group are changes in the vascular wall, blood flow, and insufficiency in absorbing food by tissues. Taking into consideration such problems, bioregulator for vessels. Vesugen has been developed which is oriented in correction of pathological changes in the blood vessels during many diseases. Vesugen is a peptide complex that contains amino acids that contribute to tissue repair and normalization of the functional state of blood vessels. A clinical study has shown that Vesugen prevents and treats patients with atherosclerosis of the heart, brain and lower limbs, with disturbance of microcirculation in various organs and tissues, psycho-emotional stress, as well as for prevention of vascular disease in elderly. It is established that the use of Vesugen in patients with atherosclerosis contributed to the improvement of general condition, normalization of sleep, especially in patients with vascular disorders. Patients with coronary heart disease manifestations observed decrease in cardiac arrhythmia, ischemia of angina attacks. Patients with hypertension experienced normalization of blood pressure with Vesugen in combination with antihypertensive drugs, it was possible to achieve long-term remission between the hypertensive crisis at a lower dose of conventional antihypertensive drugs. Vesugen is well tolerated by patients; there were no side effects shown, complications, contraindications and drug dependence.	
Purpose:	
• Atherosclerosis common and cerebral, • Coronary artery disease, • Hypertonic disease, • Endarteritis Systemic and local microcirculation disturbances,	

• Encephalopathy, • The consequences from acute ischemic attacks, • Vegetative-vascular dystonia, • Hypercholesterolemia, • Varicose veins, • Psycho-emotional stress, • Exposure to extreme factors, • Prevention of vascular disease in elderly.
Ingredients
Peptide complex AC-2-(lysine, glutamic acid, aspartic acid). Inactive ingredients: microcrystalline cellulose (E460), beetroot sugar, lactose, starch, Tween-80. As an additional source of peptides.
Directions
Adults: from 1 to 2 capsules, once or twice a day during food intake. Duration: 10-30 days. It is advised to repeat the procedure after 4-6 months.
Form release:
60 capsules of 0.2 g
Production
Scientific and Production Center of Revitalization and Health St. Petersburg University of Bioregulation and Gerontology