

VENTFORT - natural peptide for vascular system



- ❖ Peptides
- ❖ Citomaxes
- ❖ Ventfort
- ❖ Blood vessel peptide bioregulator used to purify, repair and boost vascular system's health and performance

Vendor code: 60204

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Description

Ventfort is a natural peptide complex from the blood vessels of young animals no older than 12 months of age. These peptides are extremely efficient at improving and strengthening the vascular system.

It is known that people over 40 usually have problems with their blood vessels that become inelastic and affected by atherosclerosis, so sufficient blood circulation to all tissues cannot be guaranteed. According to new research, even young people may face the same problem. In fact, in every case of pathological state there is some blood supply deficiency involved. That is why people who already have some diseases have to restore the blood circulation of their impaired organs.

Ventfort was created exactly for the purpose to correct these pathological changes. It contains the blood vessel peptides that are extracted from young, healthy calves via application of a very sophisticated technology. It makes it possible to separate a low molecular fraction from the aorta tissues that has the capacity to restore the function of blood vessels of all sizes, from aorta to the smallest capillaries.

A conventional treatment of all diseases becomes more efficient with Ventfort. It is recommended for the prevention as well as the treatment of coronary artery disease (ischemic heart disease), encephalopathy, obliterating endarteritis and others diseases

connected with blood supply deficiency.
Purpose:
• Hypertension • Atherosclerosis of the limb vessels • Atherosclerosis of the brain vessels • Dysfunction of the blood circulation in the brain • Ischemic heart disease • Varices • Encephalopathy • Obliterating endarteritis • Hemorrhoid • Angiopathy
Ingredients
Peptide complex A-3 (peptides of vessels). Inactive ingredients: microcrystalline cellulose (E460), beetroot sugar, lactose, starch, Tween-80.
Directions
Adults: from 1 to 2 capsules, once or twice a day during food intake. Duration - 1 month.
Form release:
60 capsules of 0.2 g
Production
Scientific and Production Center of Revitalization and Health St. Petersburg University of Bioregulation and Gerontology