

PEPTIDE COMPLEX Nr 12 - for lungs and respiratory system

	<ul style="list-style-type: none">❖ Peptides❖ Peptide Complexes in Solution❖ Peptide Complex 12
	Vendor code: 60412
	<u>BUY PEPTIDE COMPLEX 12</u>
Description	
Peptide complex for lungs and respiratory system. Has natural peptides from vessels, cartilage and thymus.	
Purpose:	
<ul style="list-style-type: none">• Prevention of pre-mature ageing,• Chronic bronchitis,• Emphysema,• Respiratory allergies,• Bronchial asthma	
Ingredients	
Distilled water, peptide complexes A-3,A-4,A-6, glycerin, bio-antioxidant complex "Neovitin [®] ", phenoxyethanol with ethylhexylglycerin, propylene glycol, xanthan gum, PEG-40 hydrogenated castor oil, essential oil of mint, metilhlorizotiazolinon, methylisothiazolinone.	
Application method	
From 6-8 drops apply on the inner elbow part of the arm, perform massage movements until the substance is completely absorbed. Duration - 3 months. Up to 6 peptide complexes can be used at the same time.	
Main components	
<ul style="list-style-type: none">• The essential oil of peppermint <p>The main effect of mint oil is to stimulate the nervous system. It has vasoactive properties - regulates venous-arterial tone, promotes blood flow by external veins, and when taking</p>	

nitroglycerin to prevent increase in the tone of intracranial veins. This light aphrodisiac. Essential oil of peppermint has both analgesic, antiseptic, antispasmodic, antioxidant, bactericidal, healing, tonic, vasodilator, absorbing, stimulating expectorant, diaphoretic and carminative action. Choleric properties of essential oils of peppermint, due to the presence of polyphenols in its composition. The bile is released bilirubin and cholesterol, increased exocrine function of the liver under the influence of peppermint oil. Peppermint essential oil is used to treat colds, and various inflammations of the upper respiratory tract, flu, rhinitis, bronchitis.

- Neovitin

Bio-antioxidant complex Neovitin comes from original technology of the cultivated strains of biotechnological method from the ginseng biomass. The new technology allows achieving the most complete extraction of the complex without losing its antioxidant activity. Bio-antioxidant complex Neovitin is anti-inflammatory and has immune stimulatory effects. Synergistic effect of the active components of the complex leads to the production of antioxidant enzymes in the body and interferon, which inhibit the reaction of peroxide oxidation (destruction) of lipid cell membranes of blood vessels whilst strengthening them, and thereby increasing the resistance of the body. Neovitin controls the formation and leads to the physiological formation of the main instigators of premature aging - free radicals, which are developed of throughout human organism life. It is also the main agent to neutralize free radicals. The complex is stable during its storage period and has a high, penetrating ability through the epidermis, dermis and mucous membrane. It has been proved: Neovitin has anti-inflammatory and regenerative effects, which result in its widest application in anti-aging skin and health care products and oral care. The unique properties of Neovitin have been confirmed by 11 patents and awarded gold medals RANS with the name of II Mechnikov "For a practical contribution of improving the health of the nation" and Paul Ehrlich of the European Commission for Academic awards "for outstanding achievements in the field of social and predictive medicine".

Form release:

10 ml

Production

Scientific and Production Center of Revitalization and Health

St. Petersburg University of Bioregulation and Gerontology