

CHONLUTEN – peptide for respiratory system

 e-peptide.com	❖ Peptides ❖ Citogens ❖ Chonluten ❖ Synthesized lungs and bronchial peptide Vendor code: 60301 BUY CHONLUTEN
Description	
Respiratory system consists of set of structures that capture oxygen and remove carbon dioxide which is formed by exhaling. The central body - the lungs are located on both sides either of the heart. Developments of lung disease turn into pathological processes that lead to a reduction of oxygen in the blood. Therefore, decrease of lungs volume leads to the respiratory failure leading to disability, significantly reducing the quality of life. For normalization and correction of pathological changes in the lungs, which result in various diseases, we have developed a respiratory bioregulator system - Chonluten. Chonluten is a peptide complex that contains amino acids which contribute to the normalization of cells functions of lungs and bronchial mucuos. A clinical study has demonstrated the effectiveness of Chonluten in order to prevent and treat patients with lungs disorders, bronchitis and chronic respiratory infections, as well as to maintain the function of the respiratory system in elderly patients. Chonluten as a supplement together with conventional therapy for patients with respiratory failure and pulmonary disease has improved health, reduced the frequency of coughing and choking, reduced the number of detachable sputum and increased physical performance. As a study, Chonluten was giving the athletes of the highest category in the process for preparing for a competition; as a result Chonluten allowed to increase the performance of aerobic capacity and oxygen pulse and increased respiratory reserve. Therefore it gave sportsmen increase in physical performance compared to baseline, but also allowed them to keep it to the end of the sports season. It has also been shown that Chonluten has the ability to stimulate the functional activity of key cellular elements of the lung tissue and reduce the level of spontaneous cell death. Thus, the supplement has stabilizing effect on the lung tissue and bronchial tubes, improves its function.	

Chonluten is well tolerated, with no identified side effects, complications, contraindications and drug dependence.

Purpose:

- Chronic respiratory failure.
- Chronic cardiopulmonary failure,
- After pneumonia,
- The consequences of long-term mechanical ventilation,
- Respiratory distress syndrome,
- Pulmonary tuberculosis in remission,
- Chest injuries,
- Burns of the upper respiratory tract,
- The toxic pulmonary lesions, including carbon monoxide poisoning,
- Intensive sports,
- To maintain the functions of the respiratory system in elderly patients.

Ingredients

Peptide complex AC-7-(glycine, glutamic acid, aspartic acid). Other 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