

TAXOREST - natural peptide complex for bronchi mucosa

 The image shows a white box of Taxorest A-19 peptide complex. The box has a barcode and the text 'taxorest®' and 'A-19 peptide complex'. In front of the box are several white, oval-shaped tablets. The website 'e-peptide.com' is visible at the bottom right of the image.	❖ Peptides ❖ Citomaxes ❖ Taxorest ❖ Peptide bioregulator that protects the health and the function of the lungs Vendor code: 60216 BUY TAXOREST
Description	
Taxorest is a compound of peptide fractions that are extracted from the bronchial mucous membrane of young animals. These extracted peptides have a selective effect on the bronchial mucous membrane cells, regulate their metabolism and increase their functional activity. Taxorest restores the functional activity of bronchi after disorders of various origins, including extreme environmental factors. Its efficiency has been clinically proven for multiple diseases related to bronchi. Taxorest is effective against acute and chronic respiratory diseases of infectious and non-infectious origins, including chronic bronchitis and 'smoker's cough'. It also helps maintain respiratory system function that tends to weaken with ageing.	
Purpose:	
• Chronic bronchitis • Smoker's cough • Bronchial asthma • Chronic obstructive pulmonary disease • Chronic cardiac failure • A medical history of bronchial and pulmonary diseases of various origins	
Ingredients	
Peptide complex A-19 (peptides from bronchi mucous membrane). Inactive ingredients:	

microcrystalline cellulose (E460), beetroot sugar, lactose, starch, Tween-80.
Directions
1-2 capsules, twice a day during food intake. Duration: 1 month. Repeat every 3-6 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