


BONOTHYRK - natural peptide complex for parathyroid

	<ul style="list-style-type: none">❖ Peptides❖ Citomaxes❖ Bonothyrk❖ Peptide received from parathyroid young animals
	Vendor code: 60203
	BUY BONOTHYRK
Description	
<p>It is a complex of peptide fractions received from parathyroid young animals. The dedicated peptides have a selective action on cells of parathyroid, they normalize metabolism and also improve their functional activity. In clinical studies was indentified the effectiveness of "Bonothyrk" for restoration of functional activity parathyroid in cases of impairment various genesis, including during hyperparathyroidism, including osteoporosis, deossification, urolithiasis, muscle weakness, and also hypocalcemia, numbness and muscle spasms.</p>	
Purpose:	
<ul style="list-style-type: none">• in osteoporosis• during deossification and urolithiasis• in muscle weakness, hyperplasia parathyroid• at numbness and muscle spasms, caused by hypocalcemia	
Ingredients	
<p>Content(per 1 capsule): peptide complex A-21 (peptide of parathyroids), microcrystalline cellulose (E460, the flowing agent), gelatin (encapsulating agent), sugar beet (binding filler), lactose (excipient-humectant), starch (stabilizer), tween-80 (emulsifier), titanium dioxide (E171, coloring agent for capsules).</p> <p>Daily dose contains: (2 capsules), 20 mg of peptide complex A-21.</p>	
Directions	

Recommendations for use: adults 1-2 capsules 1-2 times daily with meals.

Receiving duration: one 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