

THYREOGEN - natural russian peptide bioregulator for thyroid



- ❖ Peptides
- ❖ Citomaxes
- ❖ Thyreogen
- ❖ Peptide bioregulator used to regulate, restore and protect the function of the thyroid gland

Vendor code: 60218

[**BUY THYREOGEN**](#)

Description

Thyreogen is a natural peptide complex extracted from the thyroid gland of young animals (calves no older than 12 months of age). Such peptides have beneficial effects on different thyroid gland cells by regulating their metabolism and functions.

Many regions have iodine-deficient soil that may cause the dysfunction of the thyroid gland. If it produces insufficient amount of hormones, various organs and body systems start malfunctioning. Everyone who happens to live in such regions should take Thyreogen in order to prevent thyroid gland diseases.

Irrespective of the living area, a lot of people face thyrotoxicosis and hyperthyroidism that is the state when the thyroid hormones are secreted in excessive amounts; this is particularly topical for women over 50 who enter the menopause period. This imbalance leads to many dysfunctions, first of all to the autonomic nervous system disorders. The symptoms include discomfort, headache, weakness, mental impairment etc. Therefore Thyreogen is recommended for women over 40 as an effective preventive measure. Thyreogen is able to prevent hypothyroidism and hyperthyroidism.

Moreover, with the help of this product it is possible to efficiently treat diseases linked to the appearance of small thyroid nodules and thyrotoxicosis. The length of the course should exceed one month and it has to be repeated more frequently. In this case Thyreogen is able to remove pathological symptoms, reduce small thyroid nodules and improve the health state. It is also very important to first consult a physician.

Purpose:
<ul style="list-style-type: none">• Metabolic disorders• Prevention of the thyroid diseases• Hyperthyroidism• Hypothyroidism• Thyroid nodules• Autoimmune diseases
Ingredients
Peptide complex A-2 (peptides of the thyroid gland). 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