# REVILAB SL 03 - peptide preparation for the immune system



- Peptides
- Revilab peptides
- \* Revilab SL 03
- peptides of epiphysis, T-cell branch and Bcell branch of the immune system

Vendor code: 61503

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## Description

Peptide preparation for the immune system. It contains synthesized peptides of epiphysis, T-cell branch and B-cell branch of the immune system.

# Purpose:

- prevention of premature ageing
- immunodeficiency
- after diseases
- chronic intoxication
- rehabilitation after heart attacks and after strokes
- after the surgery
- for cancer prevention

## Ingredients

Purified water, chamomile extract, xylitol, PEG–40 hydrogenated castor oil, orange essential oil, taxifolin, licorice extract, propolis extract, peppermint extract, sodium saccharin, peptide complex AA-1, peptide complex AA-2, peptide complex AA-3, potassium sorbate, sodium benzoate, clove essential oil, natural flavor "Menthol", eugenol, limonene.

#### Main components

• Peptide of epiphysis (peptide complex AA-1)
It has selective action on the gland cells, regulates the synthesis of melatonin and improves

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the function of the neuro-endocrine system.

- Peptide of T-cell branch of the immune system (peptide comples AA-2) It has a selective action on various cells of the immune system, normalizes metabolism in cells and regulates the functions of the immune system.
  - Peptide of B-cell branch of the immune system (AA-3)

It influences on the cellular and humoral immunity and nonspecific resistance of the organism. It stimulates the regeneration process in the case of depression, and improves the processes of cell metabolism.

· Extract of licorice

Has a wide range of substances useful to the human body. 27 flavonoids in the licorice have a versatile effect on the body — both spasmolytic, wound healing, and anti-inflammatory.

• Extract of propolis

Suppresses activity and kills bacteria and viruses, slows the growth of some of them. Propolis struggles with oral diseases caused by various types of infections, including herpetic, fungal, bacterial nature.

• Peppermint extract

Contains essential oil, flavonoids, tannins and bitter — these are the main active ingredients of this plant. The most important component in essential oil is menthol (up to 60%), which has an easy local anesthetic effect.

Chamomile extract

Has a strong bactericidal, anti-inflammatory and soothing effect, and also stimulates blood circulation. These properties made chamomile an indispensable tool in the treatment of various inflammatory processes.

Essential oil of orange

Used to care for the oral cavity. Oil fights inflammation and bleeding gums, treats stomatitis, helps with periodontitis.

Carnation essential oil

Used to care for the oral cavity. Oil fights inflammation and bleeding gums, treats stomatitis, helps with periodontitis.

#### Directions

Drip 5–10 drops on the oral mucosa. Use 2 times a day. Chance presence of natural sediment. Shake before use. Receiving duration: one month.

Form release:
10ml
Production

Scientific and Production Center of Revitalization and Health

St. Petersburg University of Bioregulation and Gerontology