

TOOTHPASTE REVIDONT WITH PEPTIDES AND SOD

 e-peptide.com	❖ Revidont ❖ Peptide oral care ❖ Toothpaste Revidont With Peptides and SOD
	Vendor code: 61101
	<u>BUY TOOTHPASTE WITH PEPTIDES AND SOD</u>
Description	
Effective for the prevention and treatment as part of a gingivitis, periodontitis and stomatitis, for the prevention of dental caries, anti-inflammatory, antioxidant and soothing action, stimulates local immunity of the oral cavity, prevents the formation of dental plaque. Peptide Complex A-3 (peptides vessels) strengthens capillary walls and improves microcirculation and trophic periodontal tissues, reduces bleeding gums. Peptide complex A-4 (peptides osteochondral tissue) has a regenerative effect on the jaw bone, strengthens the tooth structure and stimulates the synthesis of enamel. Peptide Complex A-6 (thymic peptides) has regenerating, trophic, immune-stimulating and anti-microbial effect, accelerates the regeneration and healing of the mucous membranes oral and gingival. Superoxide Dismutase (SOD) converts superoxide radicals into less toxic compounds, has antioxidant, anti-inflammatory and tonic effect.	
Application method	
In order to obtain the maximum effect it is recommended to brush your teeth paste Revidont Professional at least 2 times a day. Children under 7 years of age should clean their teeth under the supervision of adults.	
Ingredients	
Purified water, hydrated silicon dioxide, glycerin, sorbitol, sodium carboxymethylcellulose,	

ethylhexylglycerin phenoxyethanol, sodium chloride, flavor, saccharin, essential oil of peppermint, superoxide dismutase, peptide complex A-3, A-4, A-6

Main components

Superoxide dismutase

Superoxide dismutase (SOD) belongs to the group of antioxidant enzymes. However, catalase enzymes and other antioxidant it protects the body from constantly produced highly toxic oxygen radicals. Superoxide dismutase catalyses the dismutation of superoxide into oxygen and hydrogen peroxide. Thus, it plays an important role in antioxidant defense virtually all cells, or otherwise in contact with oxygen.

SOD - an enzyme that ensures the safe existence of the human body in an oxygen atmosphere, turning (dismutiruya) superoxide radicals into less toxic compounds, has antioxidant, anti-inflammatory and tonic effect. Has a protective effect against ionizing radiation, inhibits the formation of free radicals in the body cells, neutralizes the harmful effects of radiation and chemotherapy in cancer patients.

Peptide complex A-3, A-4, A-6

Peptide complex A-3 regulates metabolic processes in vascular wall, normalizes vascular tone, prevents an increase in the concentration of cholesterol in the blood and the development of hypercoagulation restores the microcirculation.

Peptide complex A-4 regulates the metabolism in the connective tissue stimulates the regeneration of fibroblasts and keratinocytes, prevents destructive changes in the collagen structure of the skin and promotes its strengthening, cells increases tolerance to hypoxia.

Peptide complex A-6 stimulates the regeneration of tissue, tissue-specific protein synthesis, proliferation and metabolic activity of cells, accelerating skin cell renewal; It has anti-inflammatory effects; It has antioxidant and immunomodulatory effects.

Form release:

63 g.

Production

Scientific and Production Center of Revitalization and Health

St. Petersburg University of Bioregulation and Gerontology