

STRENGTHENING FACE CREAM

	❖ Peptide Cosmetics ❖ Reviline Pro ❖ Strengthening face cream
	Vendor code: 60903
	<u>BUY STRENGTHENING FACE CREAM</u>
Description	
Contains a physiologically active synthetic peptide complex from cartilage	
Benefits:	
• strengthens collagen structure of the elastic fibers of the skin, • enhances skin elasticity, • strengthens facial contours and provides a tightening effect, • prevents the destruction of the structure of the fibers of the skin of face and neck, • restores the skin surface and enhances the skin barrier, • increases elasticity of the skin and improves its tone, • slows down the aging process.	
Ingredients	
Purified water, olive oil, cocoa butter, ethylhexyl cocoate, sorbitol, Capri-capric triglycerides, wax emulsion, stearin cosmetic monostearat glycerin, cyclomethicone, phenoxyethanol with ethylhexylglycerin, dimethicone, and benzotiazolinon methylisothiazolinone, triethanolamine, citric acid, peptide complex from cartilage, perfume composition.	
Application method	
Morning and / or evening, apply with light massage movements to already cleansed face and neck.	
Main components	
Cartilage peptides	
Peptides from cartilage - regulate metabolic processes in the connective tissue, stimulate	

the regeneration of fibroblasts and keratinocytes, prevent destructive changes in the collagen structure of the skin, promote collagen structure and provide effective skin tightening effect, enhance protein synthesis in skin cells, stimulate the synthesis collagen in normal fibroblasts, increase tolerance of cells to hypoxia.

Microcare SI

Microcare SI - a unique combination of active ingredients, the liquid product has high transparency and broad-spectrum activity against bacteria, yeasts and molds in personal care products.

Chemical Identification

Active ingredients:

- 1,2-benzisothiazolin-3-one
- 2-methyl-4-isothiazolin-3-one

INCI:

- Benzisothiazolinone (and)
- Methylisothiazolinone

Toxicology

Active components of Microcare SI show a very low toxicity. Numerous of studies have shown that sensitization of potential products is much lower compared with the previously used isothiazolinones mixtures. Allergic reactions after sensitization are also different from other isothiazolinones.

Form release:

50 ml

Production

Scientific and Production Center of Revitalization and Health

St. Petersburg University of Bioregulation and Gerontology