

RECOMMENDATIONS FOR USE

Regenerating gel for face and body

CEROXIN 10 ml

en.ceroxin.com

Ceroxin 10 ml was developed by Russian scientists using advanced nanotechnology and has an antioxidant and regenerative effect on the skin. The unique formula of the gel was the result of many years of research in leading research institutes of biotechnology and medical profile.

Ceroxin gel has the structure of a 3-D matrix of biopolymers of natural origin. When applied to the skin, the active ingredients penetrate into the tissue, binding free radicals and stimulating regenerative processes in all layers of the skin.

After drying, the gel forms a protective microfilm on the surface of the skin, which also allows you to increase the duration of its impact.

The activity and safety of the drug have been tested in scientific experiments.

Cocmae:

Polysaccharides from seaweed, water-soluble cellulose derivatives, cerium dioxide, water.

Active ingredients

Alginate is a polysaccharide extracted from red and brown algae. Alginic acid salts have an immunostimulating, hemostatic, regenerating-effects on the skin.

Fucoidan is a polysaccharide extracted from brown algae. Promotes skin regeneration, restoration of its natural structure. Fucoidan inhibits the enzymes collagenase and elastase, prevents wrinkles and restores skin elasticity.

The use of fucoidan significantly increases the ability of the skin to withstand the stress of the environment, protects it from the effects of ultraviolet radiation, quickly restores the skin after excessive solar procedures. Increases the resistance of the skin against pathogens.

Polyphenols are a family of powerful plant antioxidants. Polyphenols are isolated from seaweed as part of a chemical complex with fucoidan. They stimulate the production of collagen and elastin, prevent the destruction of the main components of the tissues necessary for the health of the skin. Polyphenols interact with fatty acids, thereby protecting cells from free radicals.

Cerium dioxide-works as a powerful antioxidant, binding free radicals and converting them to a safe form. Unlike traditional antioxidants, cerium dioxide particles are able to repeatedly participate in redox cycles, thereby enhancing its protective effect for the body's cells.

Directions to use:

- skin restoration after cosmetic procedures;
- restoration of the skin after solarium and sunbathing;
- elimination of scars, wrinkles, skin irregularities, hyperpigmentation, redness;
- skin restoration after wind, cold and other adverse weather factors.

How to apply:

Before the first use, it is desirable to shake the bottle several times. Unscrew the lid and screw the dispenser (if supplied). A small amount of gel is applied to clean skin and lightly rub or do it with light pats. Wait 5-7 minutes until gel is completely absorbed.

Do not wet the skin with water for 1 hour at the application site, as the gel after drying forms a protective microfilm on the surface.

After application, place in a cool dark place. Open packaging can be used for one month.

It is recommended to use the gel 2-3 times a day. Do not use if you are individually intolerant of the ingredients that make up the product.

Shelf life: 1 year from the date of manufacture.

Storage conditions: store in a place protected from direct sunlight at a temperature +5 - 25°C.

Keep out of reach of children.

Manufacturer: Novaskin Llc., Russia

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