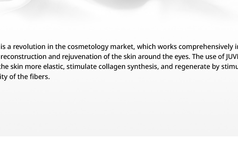
JUVE Eyes

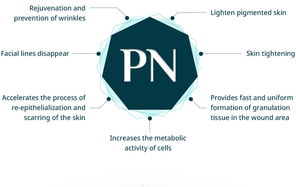


JUVE Eyes is a revolution in the cosmetology market, which works comprehensively in the process of reconstruction and rejuvenation of the skin around the eyes. The use of JUVE Eyes will make the skin more elastic, stimulate collagen synthesis, and regenerate by stimulating the elasticity of the fibers.

JUVE Eyes, developed by a Korean pharmaceutical company specifically for cosmetic procedures

The composition of the product includes one active substance
- a polynucleotide (PN), obtained by purifying the DNA of the milk of salmon fish.
PN is a low molecular weight complex that influences from the inside the processes of cell and damaged tissue repair, homeostasis. The mechanism of action of the substance is to stimulate the active synthesis of collagen, which contributes to the restoration of DNA chains and an increase in the production of its own elastin.

The effect of polynucleotides on the skin



This product is an excellent replacement and alternative to many plastic surgeries, as it allows you to get rid of wrinkles, dark circles and swelling under the eyes, restore skin tone on the face in the chin and neck area using a non-surgical method.

It is recommended to use when eliminating

Dark circles

Bruises under the eyes

Wrinkles in the corners of the eyes

Loss of elasticity in the periorbital zone

Dehydrated, dry skin in need of regeneration

JUVE Eyes works best on the area around the eyes

However, it is a very versatile product and can therefore be used anywhere on the face, neck or back of the hands. This innovative treatment works on three levels: lifting, antioxidant and moisturizing. This is a unique triple action at the cellular level, giving the effect of pronounced and lasting rejuvenation.

Contraindications

- Pregnancy
- Breast-feeding
- Active cancer
- Blood clotting disorders
- Along with immunodeficiency diseases

Specification

Product Name	JUVE Eyes
Package	2ml * 1 sterile single use syringe, one sterile 32G x 4mm disposable needle, Instruction for use
Storage	Store at room temperature(1-25°C) protected form direct sunlight and freezing.
Expiration date	24 months from date of manufacture. Check the box for the expiration date.
Composition	PN (Polynucleotide) 1%