JUVE Eyes

ULTIMATE SOLUTION FOR SHINING SKIN!

JUVE Eyes the 1% Skin Booster infused with our exclusive formula, this advanced skincare for delicate zones that combines the power of DNA extracted from salmon gonads with a trophic action on dermal fibroblasts.

What is **Polynucleotide?**

Polynucleotides, akin to messenger RNA (mRNA), act as potent communicators, sending crucial signals to our skin cells. In the aging process, this communication weakens, resulting in sluggish cell turnover and the breakdown of essential structural proteins like collagen and elastin. Embrace the transformative benefits of Polynucleotides.

Enhanced Tone and Firmness

Experience a noticeable improvement in skin tone, firmness, and overall elasticity, revealing a more youthful complexion.

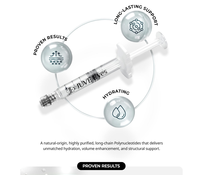
Wrinkle-Softening Magic

Effortlessly soften fine lines and wrinkles, unveiling smoother, more youthful-looking skin.

Collagen and Elastin Boost

Trigger a revitalizing surge in collagen and elastin production, restoring the skin's suppleness and resilience.

Benefits of **JUVE Eyes**



Radiant Complexion

Witness a brighter and more radiant complexion as Polynucleotides work to rejuvenate and restore your skin's vibrancy.

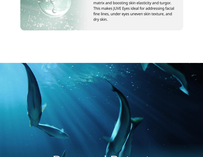
Versatility for Face and Body

Experience the wonders of Polynucleotides on both your face and body, extending the benefits to various skin areas.

Refined Texture

Bask in the benefits of a smoother skin texture, as Polynucleotides promote optimal cellular function.

The **result?**



A natural-origin, highly purified, long-chain Polynucleotides that delivers unmatched hydration, volume enhancement, and structural support.

PROVEN RESULTS

Our skin booster primes dermal fibroblasts, boosting the production of hyaluronic acid, glycosaminoglycans, collagen, and elastin fibrils. Evidence suggests persistent benefits in skin quality and texture, making JUVE Eyes a rational choice for achieving radiant and healthy-looking skin.

LONG LASTING SUPPORT

Unlike other alternatives, JUVE Eyes DNA forms a biocompatible hydrogel matrix that ensures a longer-lasting effects and structural support for skin rejuvenation.

HYDRATING

Highly hydrophilic JUVE Eyes DNA swiftly acts as a volume enhancer, plumping the extracellular matrix and boosting skin elasticity and turgor. This makes JUVE Eyes ideal for addressing facial fine lines under eyes caused by skin texture, and dry skin.

Pure and Potent ***PN Technology***

Derived from salmon gonads, our Polynucleotide (PN) formulations are natural and highly purified. These PN-containing products not only fill spaces but also excel in enhancing tissue regeneration, promoting a more natural and rejuvenated appearance.

Indications for **JUVE Eyes**

- Fine lines on the cheek, infraorbital fine lines
- Uneven skin texture
- Accelerate intracellular metabolism, which inevitably slows down with age
- Normalize sebum production
- Activate the synthesis of collagen fibers responsible for skin elasticity
- Stimulate regenerative processes in the dermis and epidermis
- Strengthen the skin barrier function
- Anti-inflammatory effect

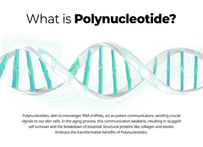
Effects of use **JUVE Eyes**

Administration **Protocol**

BEFORE PROCEDURE

1. Ensure the packaging is intact and undamaged.
2. Check the expiration date to ensure product safety.
3. Check the syringe markings to confirm the correct dosage.
4. Carefully screw the needle or cannula onto the syringe. Ensure a secure fit.
5. Hold the syringe firmly and remove the protective cap from the needle end.

WORK PROTOCOL



Anesthesia	Local anesthetic cream
Techniques of Introduction	Toppage, Micropuncutor
Needle Type	Needle (32 G), 4 mm, Dermapen or Mesocuticler
Depth	0.5-2 mm (Intradermal Injection)
Angle of Incisation	35-45°
Dose per Injection	0.005-0.01 mL of JUVE Eyes solution at each site

STEP 01 **PREPARE SKIN FOR THE PROCEDURE**

1. Apply local anesthetic cream to the treatment area.
2. Remove the anesthetic cream and clean with alcohol swab the injection area.

STEP 02 **ADMINISTRATION**

1. Make superficial injections (0.5-2 mm deep) using a 32G x 4 mm needle.
2. Administer injections at a 35-45° angle from the skin while applying light, constant positive pressure on the plunger.
3. At each injection site, introduce a drop of 0.005-0.01 mL of the JUVE Eyes solution.

STEP 03 **POST-INJECTION CARE**

1. Cleanse the treated area with chlorhexidine or alcohol solution. Apply a small amount on a sterile cotton pad. Thoroughly cleanse the injection area.

TREATMENT PROTOCOLS FOR SKIN PRIMING AND REVITALIZATION OF FACE

Face treatments	PN 1%	mL at each session	Treatment protocol
Normal skin	0	3-4 mL	One session every 14 or 21 d for a total of 3 sessions
Advanced skin aging			One session every 7 of 14 d for a total of 4 sessions
Sensitive skin and delicate areas			One session every 14 or 21 d for a total of 3 sessions

Contraindications

- Persons under the age of 18
- Individual intolerance of the drug
- During pregnancy or lactation
- Autoimmune diseases
- With diabetes
- Infectious and colds in the acute stage
- Epilepsy
- In case of open ulcers, wounds or damaged skin in the area where the injection is planned

Specification

Product name	JUVE Eyes
Ingredient	PN (Polynucleotide) 1%
Package	2% 1 * sterile single use syringe, One sterile SDS x 6mm disposable needle, instruction for use
Storage	Store at room temperature (+20°C) protected from direct sunlight and freezing.
Expiration date	24 months from date of manufacture. Check the box for the expiration date.
Duration	6-12 months