

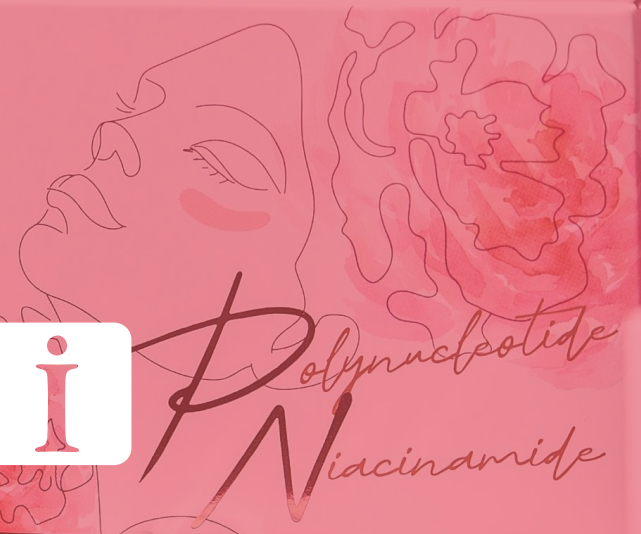
# RE:PRIMA

Next Generation Eye Booster  
Dark Circles & wrinkles

*Bright Rejuvenation*

RE:PRIMA 

[ 1.1ml x 1 syringe ]



RE:PRIMA  [ 1.1ml x 1 syringe ]

LOT NO.  
MFG DATE

SE231115  
2025.11.14

# RE:PRIMA i, Return to your prime time

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*RE:PRIMA i* means to 'Return to your prime time,'  
by enhancing the darkness and wrinkles around eyes.

Studies conducted on 5,000 women showed;  
**People with dark circles & wrinkles  
tend to look up to 5 years older  
than the ones who don't.**

We, PY Medical, would like to rewind your time.  
You are here to '**Return to your prime time**'



# The Next Generation Eye Booster



## RE:PRIMA i, Prime solution for your eyes

- \* Wrinkle Enhance \*
- \* Quick Dark Circles Enhance \*
- \* Intense Hydration \*
- \* Fast Recovery \*
- \* Rejuvenation \*
- \* Skin Elasticity \*
- \* Overall brightening \*

**Polynucleotide**

### Combination of Polynucleotide + Niacinamide

#### effective for Wrinkle Enhancement.

derived from salmon DNA, is highly effective skin repairing ingredient.

**Niacinamide  
(Vitamin B3)**

#### effective for Dark Circles.

ingredient for easing inflammation, minimize pores, improve skin tone.

**The new equation,  
Niacinamide + Polynucleotide = Intense Rejuvenation**

# RE:PRIMA i Mechanism

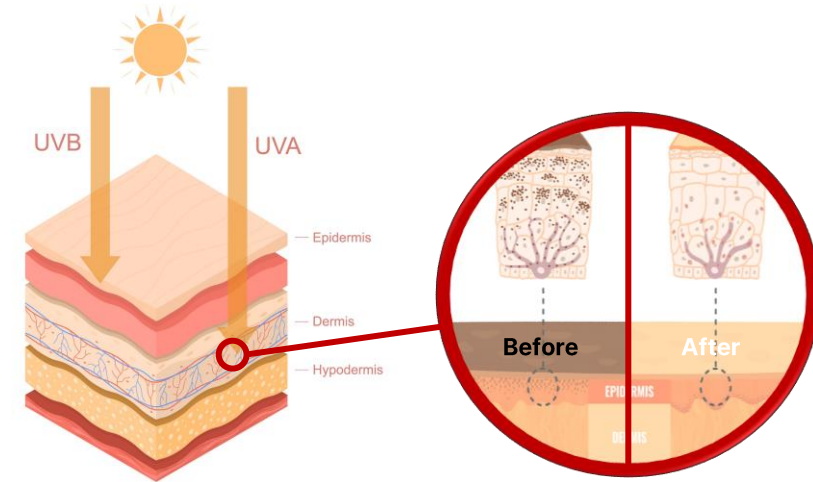
## Polynucleotide & Niacinamide, the Dynamic Duo

**Polynucleotide** works by...

- hydration and collagen synthesis
- Intense skin repairing ingredient

**Niacinamide** works by...

- Reducing NADP+
- Preserving moisture and increasing cell turnover
- builds barriers around skin → skin protection + reducing inflammation



Before  
& After

Dark Circles enhanced



1 week after injection



Wrinkle enhanced



1 week after injection



► On average of 1 week post injection, clients were remarkably improved in fine line wrinkles and dark circles

# RE:PRIMA i Information

- \* Main ingredient : Polynucleotide 2mg, Niacinamide 2mg
- \* Packing unit : 1.1 mL/ 1syringe

Storage Condition : 1. Please avoid direct sunlight / 2. Room temperature (1 ~ 30°C)



<b>CERTIFICATE OF ANALYSIS N° 230533</b>			
<b>PRODUCT NAME:</b> PN (raw material)		Batch N° APH1206A	
POLYNUCLEOTIDES (sodium salt, high molecular weight) Extraction from salmon milt Suitable for medical device			
<b>MANUFACTURER NAME :</b> HTL – Z.I. de l'Aumallerie - 35133 JAVENE - France - Phone + 33 (0)2 99 99 37 37			
Manufacturing date: March 2023 Re-test date: March 2026 Conservation: The product should be stored at + 5°C ± 3°C, in its original packaging, well closed. Reference: Current European Pharmacopoeia and Technical file (CI-PRO-047)			
CONTROLS (EP-reference method)	SOP	SPECIFICATIONS (TDS-PN-APH Korea V0)	RESULTS
<b>Characteristics</b>	Visual Visual	White or almost white fibers. Sparingly soluble in water, insoluble in ethanol.	Complies Complies
Aspect / Description Solubility			
<b>Identification</b>	C3-LAB-027 C3-LAB-028	Positive Positive	Positive Positive
Phosphorus (2.5.18)			

Certificate of analysis (CoA)  
(HTL Biotechnology, Medical grade)

## Indication

Superficial / Epidermis / Dermis (to the doctors' preference)

## Visible effect

Within 1 week (depending on severity of patient)

## Duration

Over 3 months

# RE:PRIMA i Manual

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## ***MUST FOLLOW***

1. No Alcohol: Please refrain from drinking alcohol 48 hours prior to the procedure
2. Avoid sunlight: Please avoid direct sunlight for 4 days post treatment and if necessary, please use sunscreen with SPF 50.
3. No chemical peel: Do not apply strong cosmetic products as well as chemical peels post 3 days of treatment.
4. Hygiene: Hygienic measures needed; usage of clean towels for face, makeup tools, and avoid touching your face.

## ***IF POSSIBLE***

1. Please avoid vigorous activities for 4 days post treatment.
2. Please avoid for 7 days post treatment; sauna, swimming pool, gymnasium, or any other activities that may have possible infectious risk.