

ULTRA REJU

BEAUTIFUL SKIN, YOUTHFUL LIFE

Perfect repair
skin solution,
Best effect for
rejuvenation

 COSMODERMA



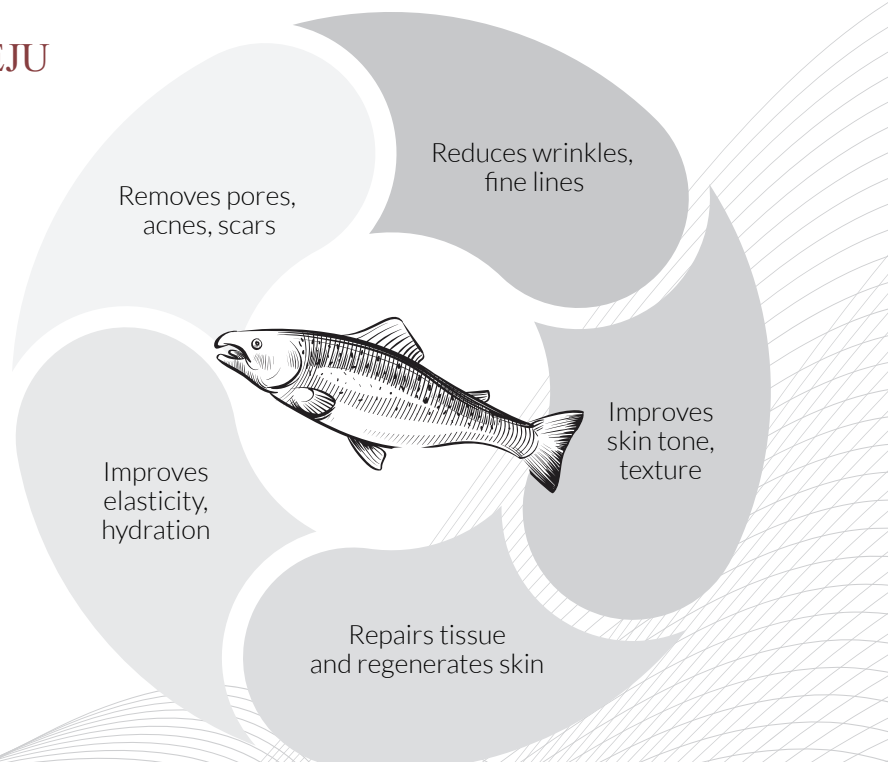
What is ULTRA REJU?

ULTRA REJU contains 1% of PN and 1% of PDRN to activate the tissue regeneration mechanism of the human body and participates in the overall wound cycle to give a quick wound healing effect.



■ Main features of ULTRA REJU

Optimal combination of PN (Polynucleotides) and PDRN (Polydeoxyribonucleotide) has the following effects on the skin.



Main ingredients

■ PN (Polynucleotides)

This was especially for diabetic ulcers that helped their chronicity and poor tissue repair. There have also been positive uses reported in medical journals in the healing of other ulcers, skin grafts, soft tissue and joint diseases, hair loss and even after eye surgeries.

A **PN** molecule is a biopolymer made up of 13 or more nucleotide monomers bonded together. If nucleotides sound familiar, it is because you probably heard about it in biology class – nucleotides are the basic structural units which make up DNA!

Polynucleotides (**PNs**) refer to a broader group of molecules. Deoxyribonucleic acid (DNA) and ribonucleic acid (RNA) are all PNs.

■ PDRN (Polydeoxyribonucleotide)

PDRN or salmon DNA, has been used for more than 20 years in medicine to promote healing by:

- Improving blood circulation
- Stimulating collagen renewal
- Reducing inflammation



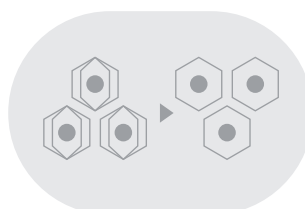
■ PDRN

■ PN

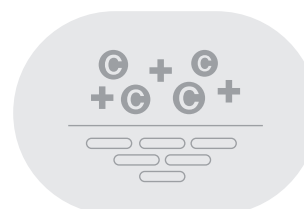
	PDRN	PN
Compounds	Short-Polymeric molecules	Long-Polymeric molecules
Sizes	Average molecular weight 350 kDa	Average molecular weight 1000 kDa
Functions	<ol style="list-style-type: none"> 1. Anti-inflammatory 2. Cell viability 3. Extracellular matrix production (ECM) 4. Neovascularization (angiogenesis) 	<ol style="list-style-type: none"> 1. Moisturize (Improve skin texture, Remove fine lines, Skin tone brightens, Maintain oil-moisture balance) 2. Provide Nucleotides, -sides (Metabolism) 3. Skin support role ▶ Long effects
Application	Acute disease ▶ tissue injury	Anti-aging



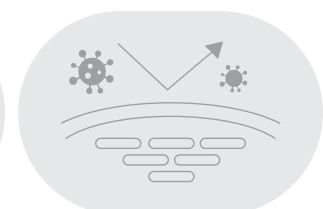
97% Match
with human DNA



Activates tissue
regeneration



Boosts collagen
production



Anti-
inflammation

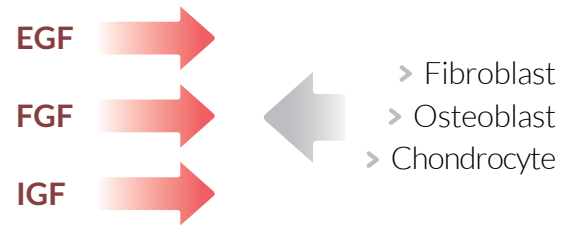
Mechanism and effect

Anti-inflammation

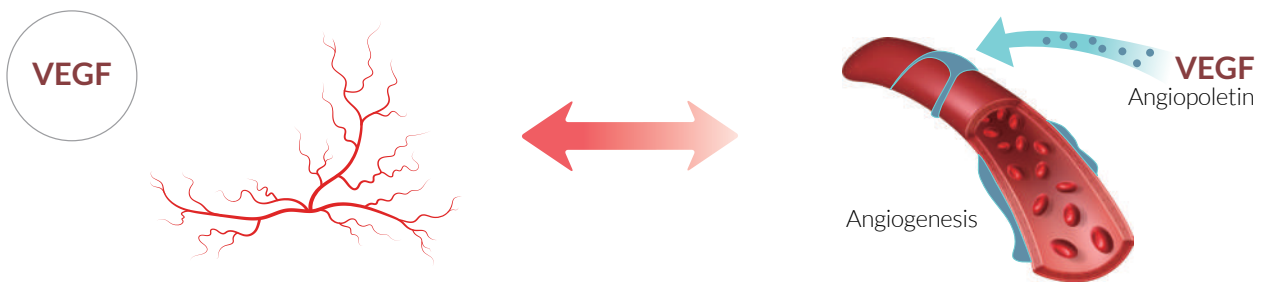
Suppress pro-inflammatory cytokine



Increase growth factor



Improve microcirculation



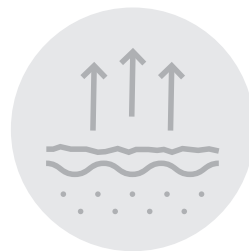
Increase in elasticity



Skin tone & texture improvements



Decrease in pore size



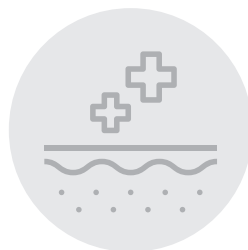
Wrinkle improvement



Skin hydration

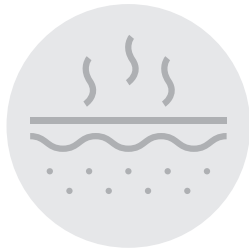


Anti-aging effect



Wound healing

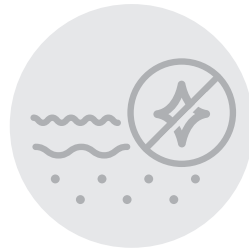
■ Recommended skin



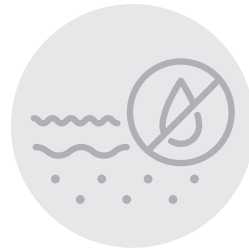
Skin with weak elasticity



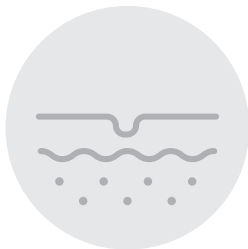
Wrinkle area



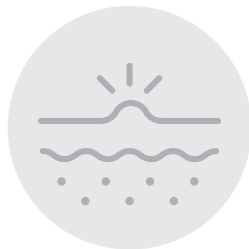
Dull skin



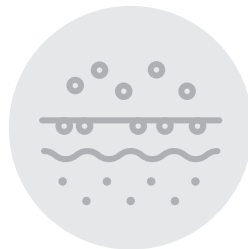
Dry skin



Large pores



Acne scars



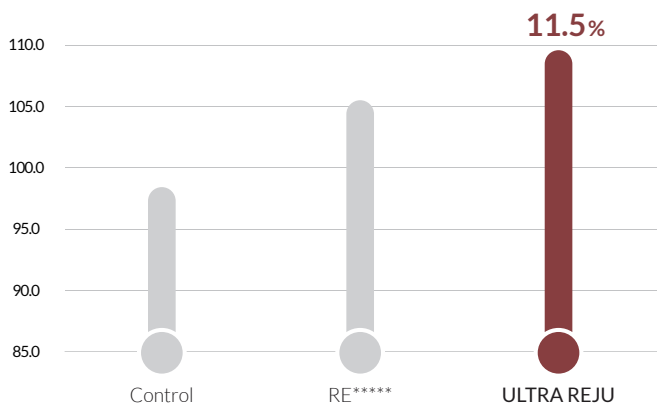
Freckles & blemishes


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Test results

■ Collagen production

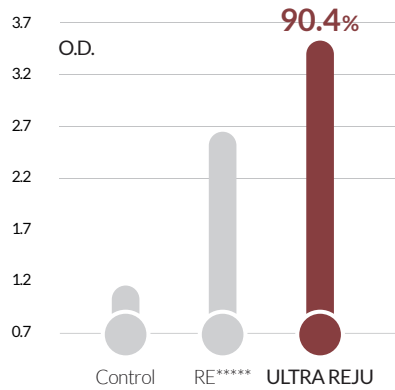
Collagen growth effect
After 24 hours



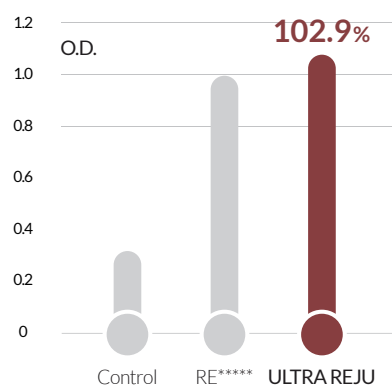

11.5%
 Thanks to the fibroblast proliferation collagen is produced in the skin.
 ULTRA REJU

■ Fibroblast proliferation

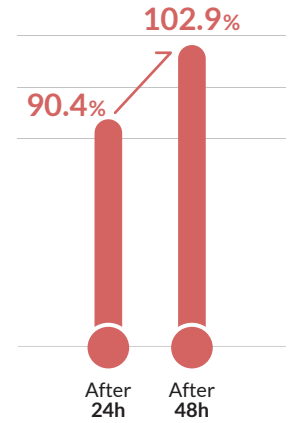
Fibroblast proliferation effect
After 24 hours



Fibroblast proliferation effect
After 48 hours

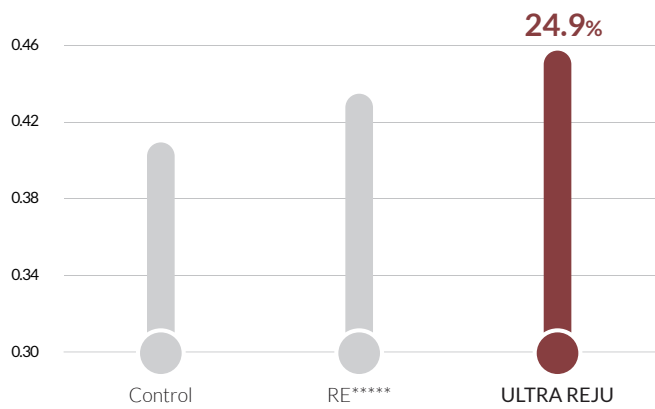


An environment capable of producing more collagen in the skin is created.

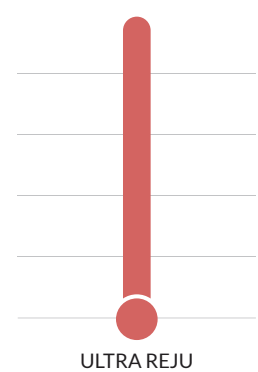


■ Keratinocyte proliferation

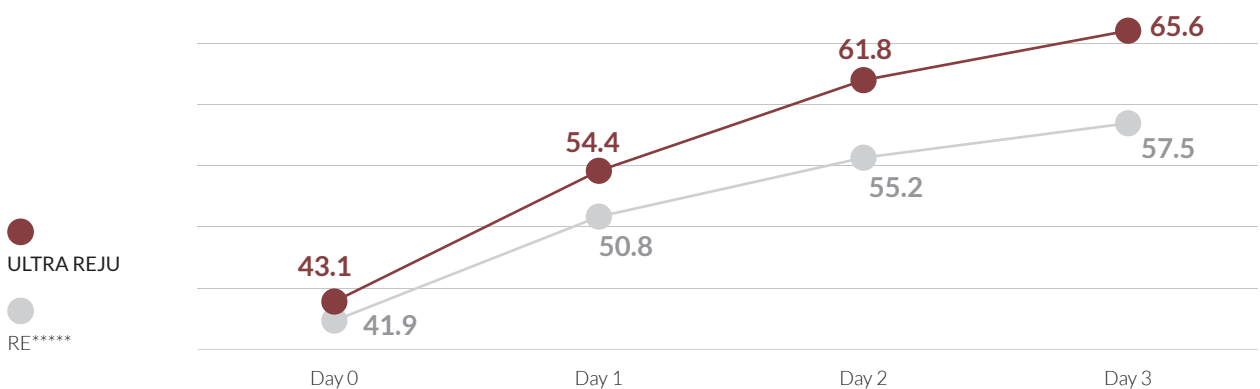
Keratinocyte proliferation effect
After 24 hours




24.9%
 Proliferation of keratinocytes for a more natural skin tone.



■ Wound healing of ULTRA REJU



Before and after treatment

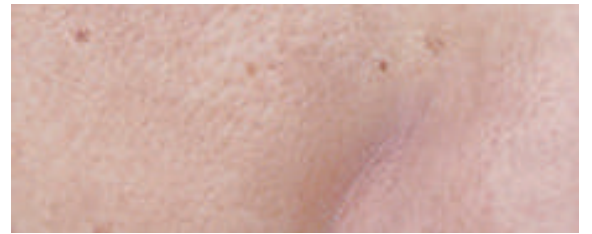
■ Acne and acne scars

No one likes acne and especially the scars acne leaves on the skin. After the usage of Ultra Reju we can see a high improvement in skin regeneration.



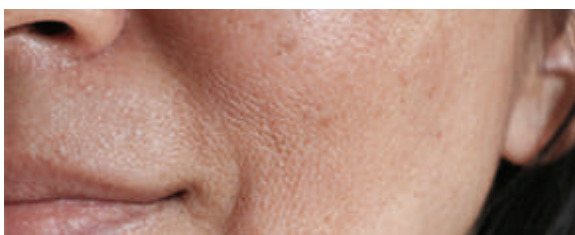
■ Freckles and spots

Face complexion is improved and pigmentation is inhibited.



■ Pores, fine and deep wrinkles

The visibility of pores is highly diminished. Wrinkles are not left aside either when it comes to Ultra reju that is combined with the power of PN and PDRN.



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