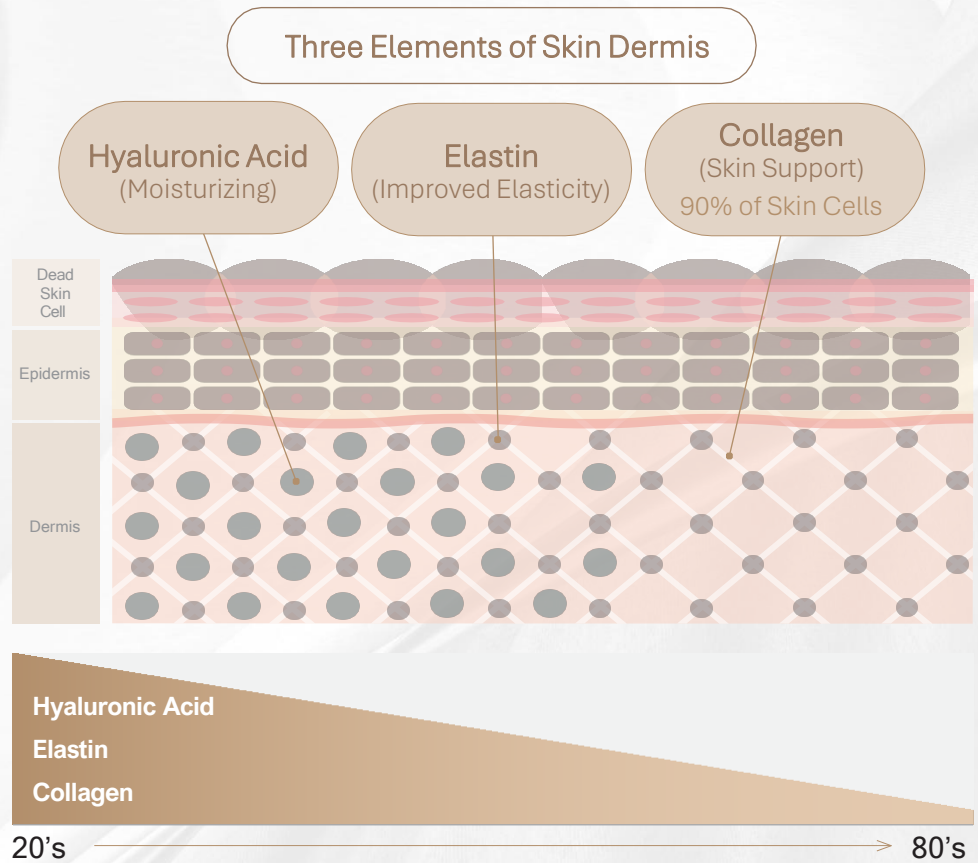


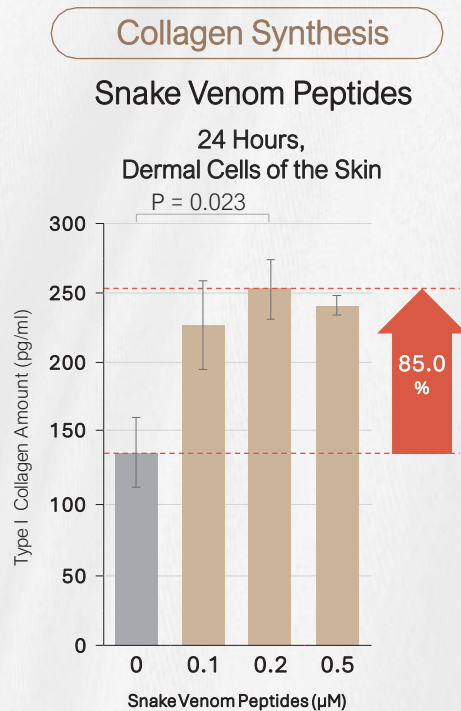
White Lumi
Booster efficacy

Three Elements of Skin Dermis Improvement



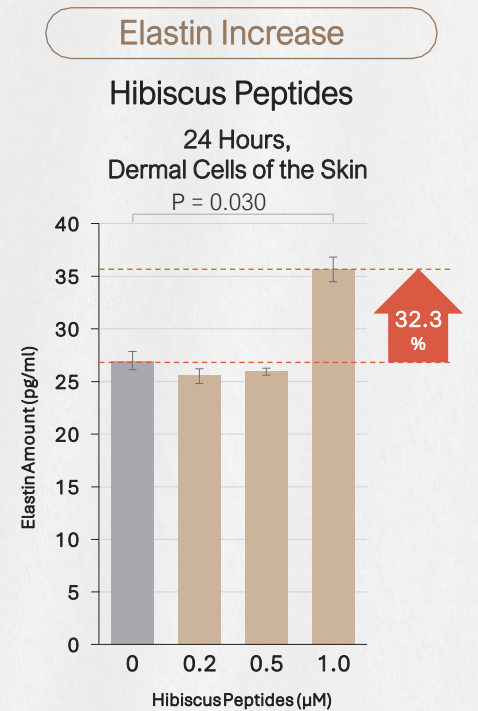
Skin Elasticity Improvement

Effect Due to
Collagen
Formation and
Increased Elastin



Evaluate the collagen synthesis efficacy after providing UVB stimulation to the dermal cells of the skin and processing the snake Venom peptide for 24 hours

(Source: Corporate R&D Center, NineBiopharm Co., Ltd.)

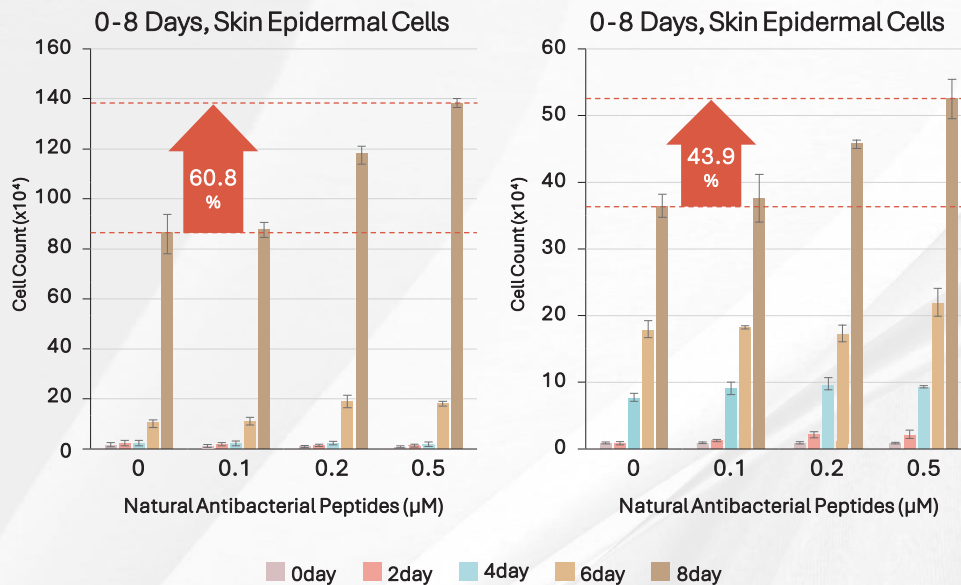


Evaluate the quantitative growth efficacy of elastin after processing hibiscus peptide for 24 hours in the dermal cells of the skin

(Source: Corporate R&D Center, NineBiopharm Co., Ltd.)

Skin Regenerative Power Test Cell Proliferation Efficacy Evaluation

Natural Antibacterial Peptides



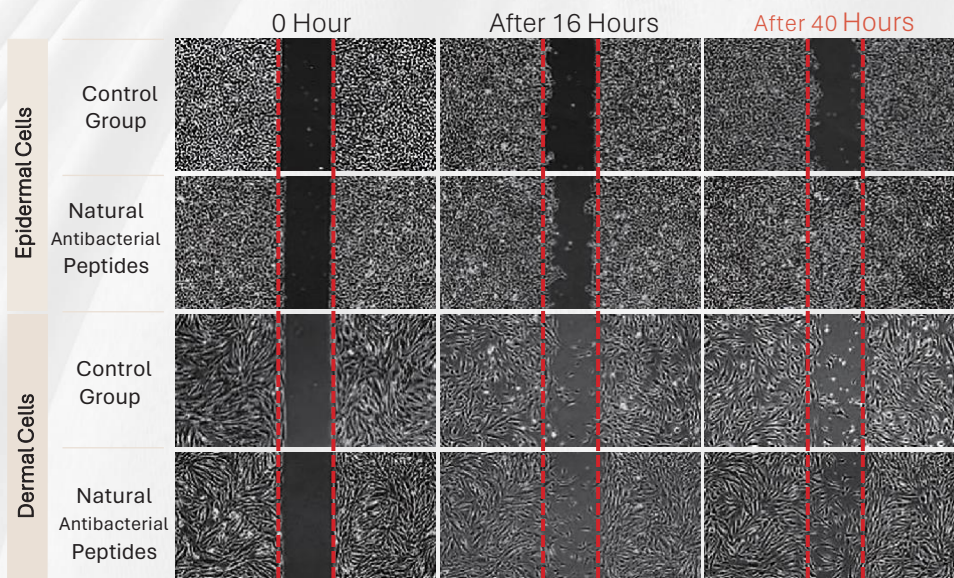
Evaluate the proliferation efficacy of the cells 8 days after natural antibacterial peptide treatment on the epidermal cells and dermal cells of the skin
(Source: Corporate R&D Center, NineBiopharm Co., Ltd.)

Increased skin
regeneration

**Wrinkle
Improvement
Efficacy**

Skin Regenerative Power Test Wound Healing Efficacy Evaluation

Natural Antibacterial Peptides

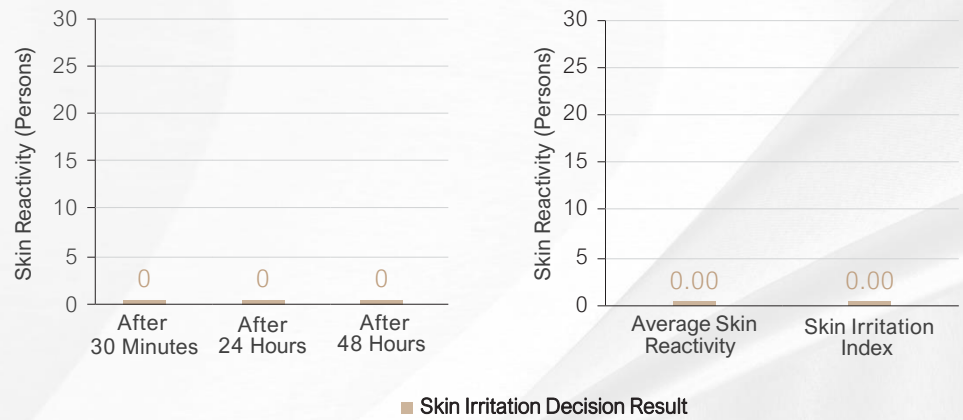


Evaluate the wound healing efficacy 0, 16, and 40 hours after treating the epidermal cells and dermal cells of the skin with natural antibacterial peptides (2.5 μM)
(Source: Corporate R&D Center, NineBiopharm Co., Ltd.)

White Lumi Booster

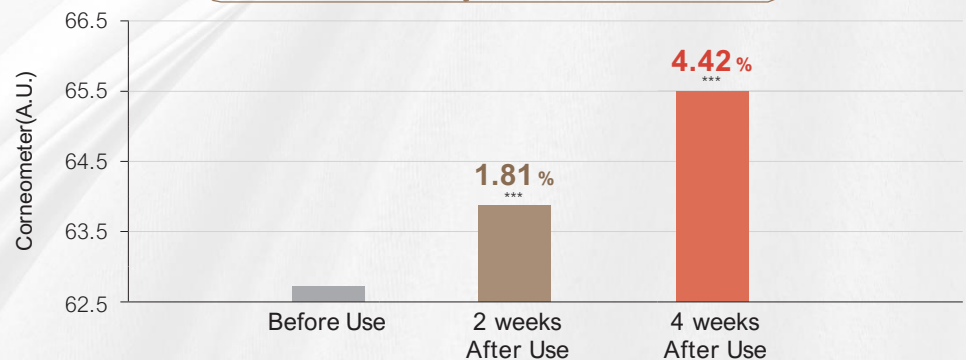
Clinical trial results

Primary Skin Irritation Safety Evaluation



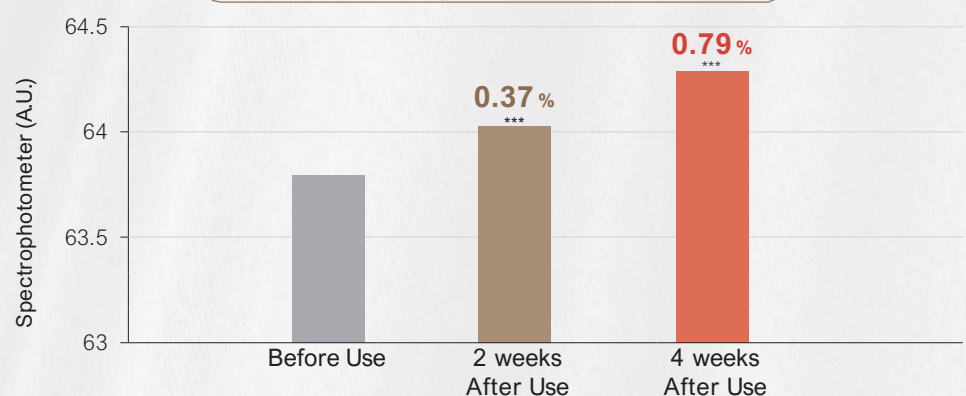
Skin Patch Safety In Vivo Testing Result (Source: Clinical Research Support Center, Semyung University, 30 Persons)

Skin Moisturization Improvement Efficacy Evaluation



Skin Moisturization Improvement In Vivo Testing Result
(Source: Clinical Research Support Center, Semyung University, 20 Persons, ***p<0.001)

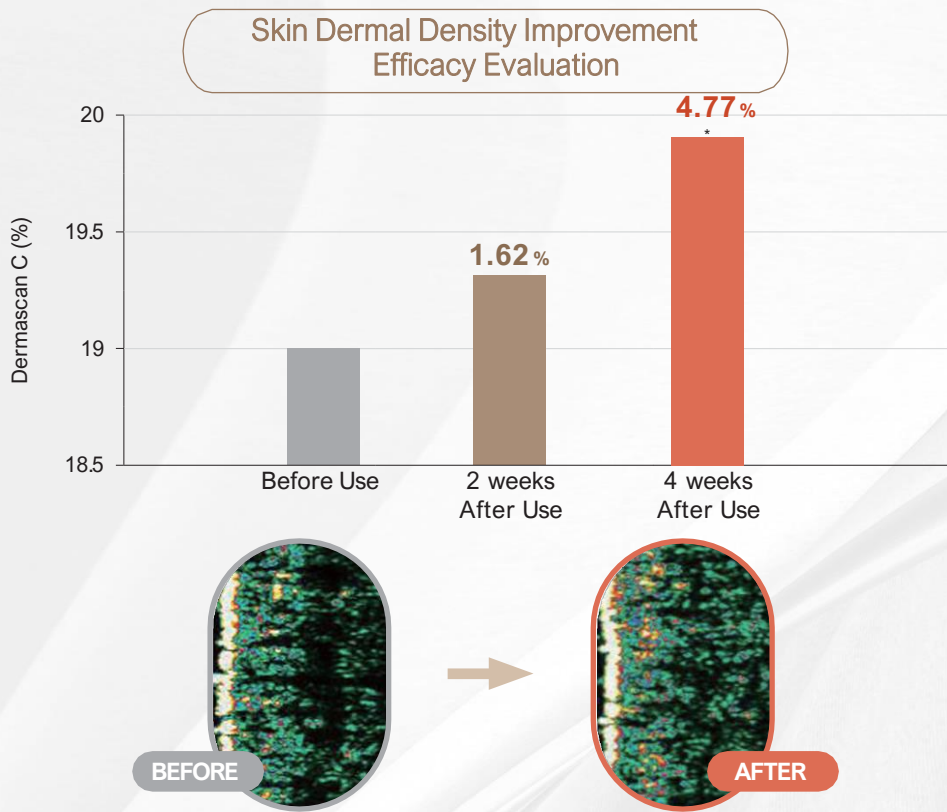
Skin Brightness Improvement Efficacy Evaluation



Skin Brightness Improvement In Vivo Testing Result
(Source: Clinical Research Support Center, Semyung University, 20 Persons, ***p<0.001)

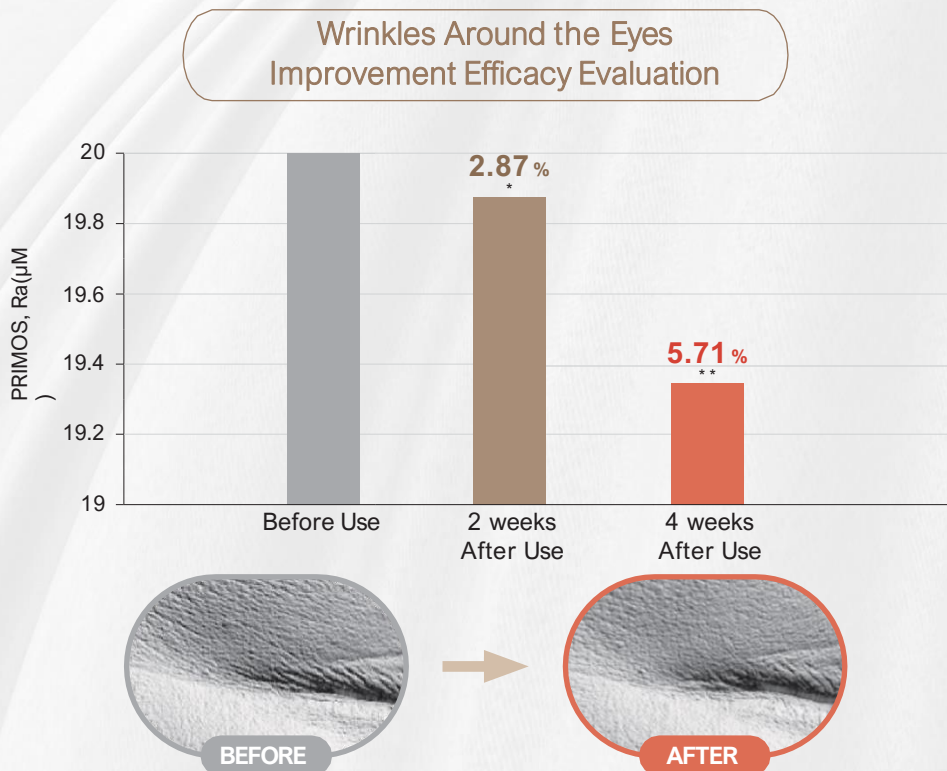
White Lumi Booster

Clinical trial results



Skin Dermal Density Improvement In Vivo Testing Result

(Source: Clinical Research Support Center, Semyung University, 20 Persons, *p<0.05)



Wrinkles Around the Eyes Improvement In Vivo Testing Result

(Source: Clinical Research Support Center, Semyung University, 20 Persons, *p<0.05, **p<0.01)

White Lumi Booster

How to treat

Treatment
period

3 weeks

Treatment
interval

**3 times
a week**

Procedure
frequency

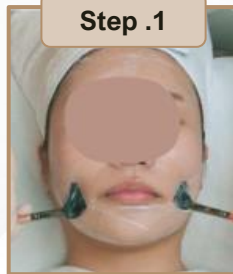
**3rd
session**

- * White Lumi Booster Ampoule is made in a diluted formulation for quick absorption.
- * During treatment, be careful not to let it flow and apply little by little in several doses.

White Lumi Booster

Protocol

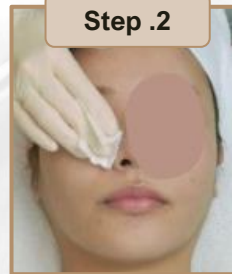
Step .1



Deep cleansing

Prepare for the treatment by deep cleansing the skin of impurities.

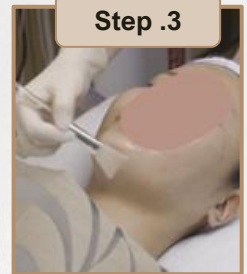
Step .2



Cleanse skin texture before treatment

Apply enough toner to a cotton pad and smooth out skin texture.

Step .3



Apply pretreatment product

To minimize skin irritation, prepare for the procedure by first applying pretreatment products.

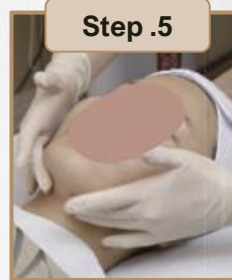
Step .4



Apply White Lumi Booster

Apply White Lumi to the treatment area and gently roll it for about 10 minutes using an ultrasonic device to absorb it.

Step .5



Cleansing skin texture after treatment

Smooth out the skin texture With A cotton pad sufficiently Soaked in toner.
Afterwards, take a little amount of White Lumi Skin Booster and let it absorb again.

Step .6



Apply pretreatment product

Apply the finishing cream according to the hospital program and gently massage to absorb.

- * The above treatment method is a recommendation and may vary depending on the treatment area and patient's condition.
- * White Lumi Skin Booster Ampoule is made in a diluted formula for quick absorption.
- * During treatment, be careful not to let it flow and apply little by little in several doses.
- * After applying the ampoule, it is absorbed quickly with massage, so please be careful not to irritate the skin.