

LED Facial Mask

- 3 in 1: Blue, Red and NIR Led
- Rechargeable
- Remote control/wireless



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Product introduction

Red



625 ~ 700nm

Recommended for complexion radiance, pore tightening, treatment of fine lines, skin densification and anti-aging prevention. Red light is the most used in phototherapy. Red and infrared are also a perfect combination to treat alopecia.

- ▶ cell regeneration
- ▶ acts on fine lines and wrinkles

Blue



430 ~ 450nm

To treat acne and reduce excess sebum, blue disinfects and heals. Natural antibacterial, blue light is also used to treat rosacea and oily skin. The blue led treatment is also recommended to relieve inflammation and irritation. It has a soothing and healing effect.

- ▶ recognized antibacterial
- ▶ effective for acne

Infrared

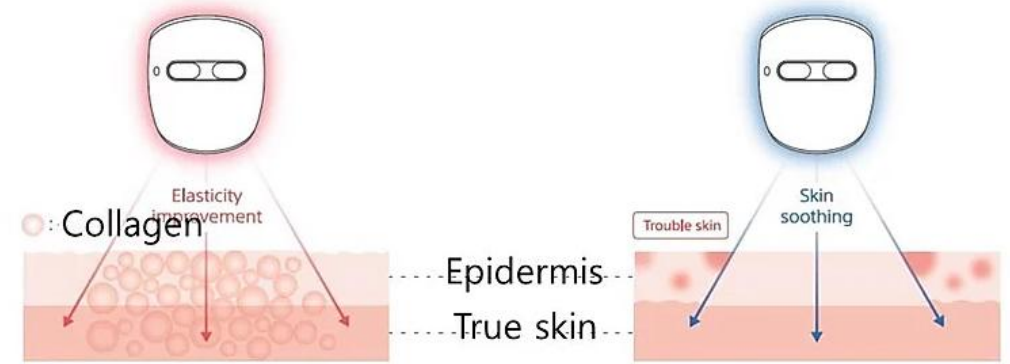


800 ~ 950nm

Present in numerous studies inherent to photomodulation, the infrared goes deep into the dermis at the edge of the epidermis to activate cells. In addition to red, infrared is particularly effective for anti-aging treatments and in cases of hair loss.

- ▶ activates cells
- ▶ ideal with red

3 in 1 Led Light Therapy

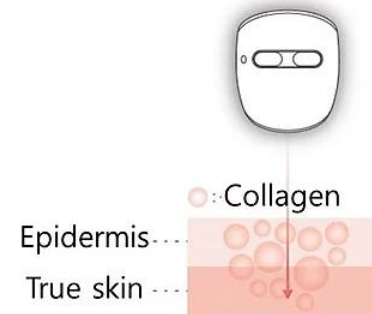


RED + NIR

It induces skins collagen production and improves elasticity, eliminates dullness, is effective in pore management, and provides

BLUE

Gives skin a soothing effect, improves flushing and various problematic skin, prevents skin damage and helps protect skin



Near Infrared LED

One of the core technologies of our LED MASK is NIR LED, which activates collagen by penetrating the skins dermal layer!

It is called the light of life that helps improve skin in various forms

,the light cannot be seen with the naked eye and can only be seen with a special camera

Product introduction Core technology LED

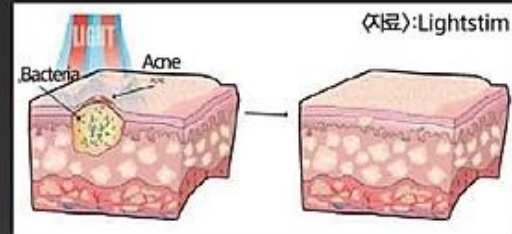
The light of life that helped to improve skin developed by nasa



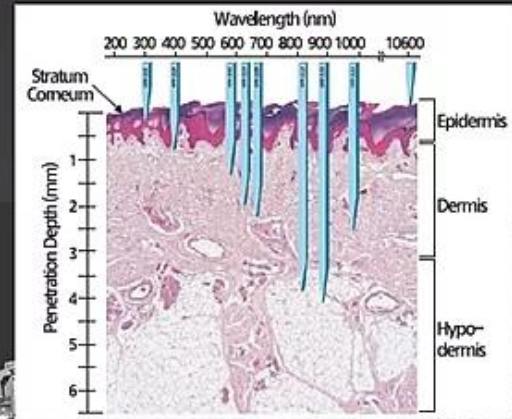
LED(light emitting diode) was first developed and used by Nasa for the treatment of astronauts, now there are many medical and beauty devices that utilize the LEDs for different effects by varying the wavelength and method of use

One of the core technologies of our LED MASK is NIR LED, which activates collagen by penetrating the skins dermal layer! It is called the light of life that helps improve skin in various forms

Not all products work,
make sure check for clinical trials and near infrared



(그림 1) LED 광원을 통한 여드름 치료의 예
발췌: 김진태 외 / 피부질환 치료용 LED 치료기-61p

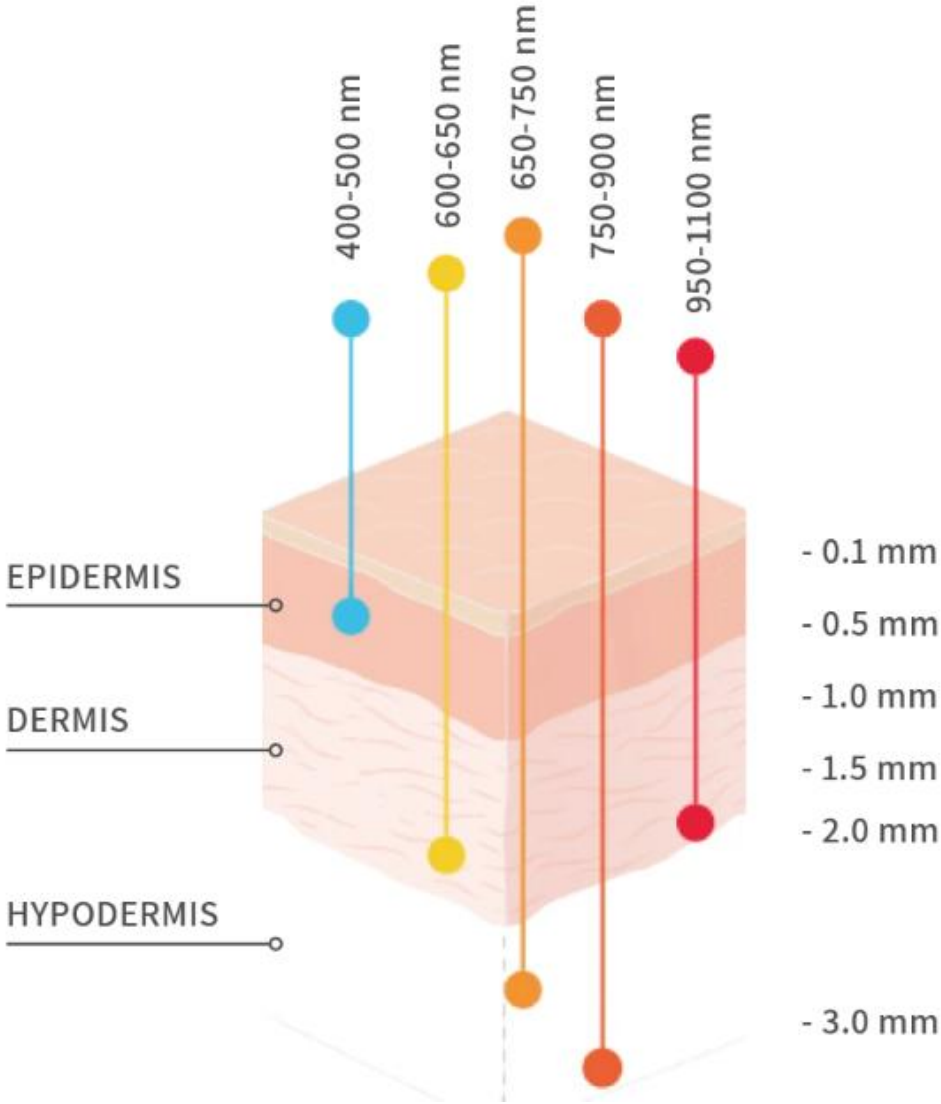


(그림 2) 광원의 파장에 따른 피부 투과 깊이
발췌: 김진태 외 / 피부질환 치료용 LED 치료기-61p

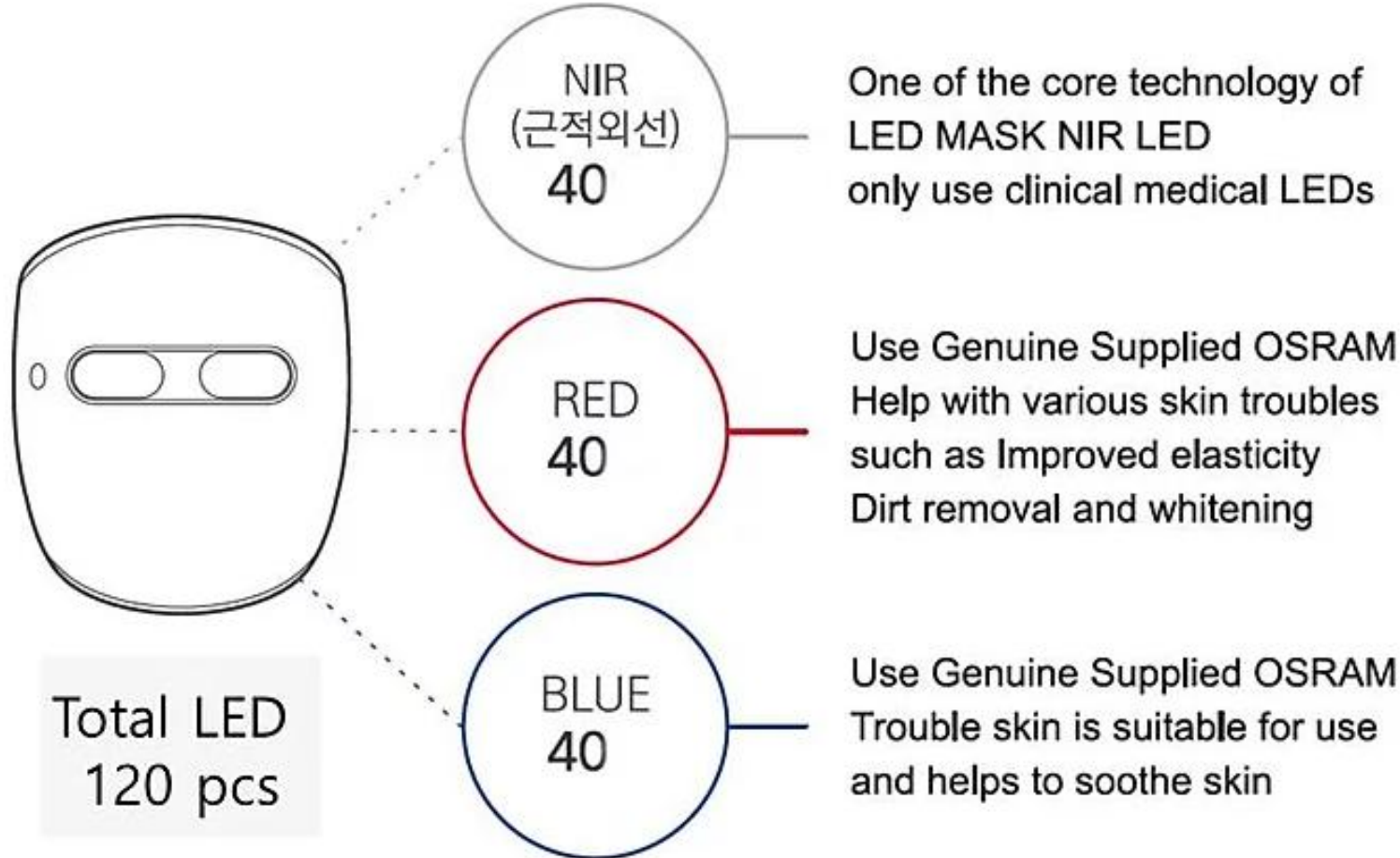
Product introduction

The Science of Light

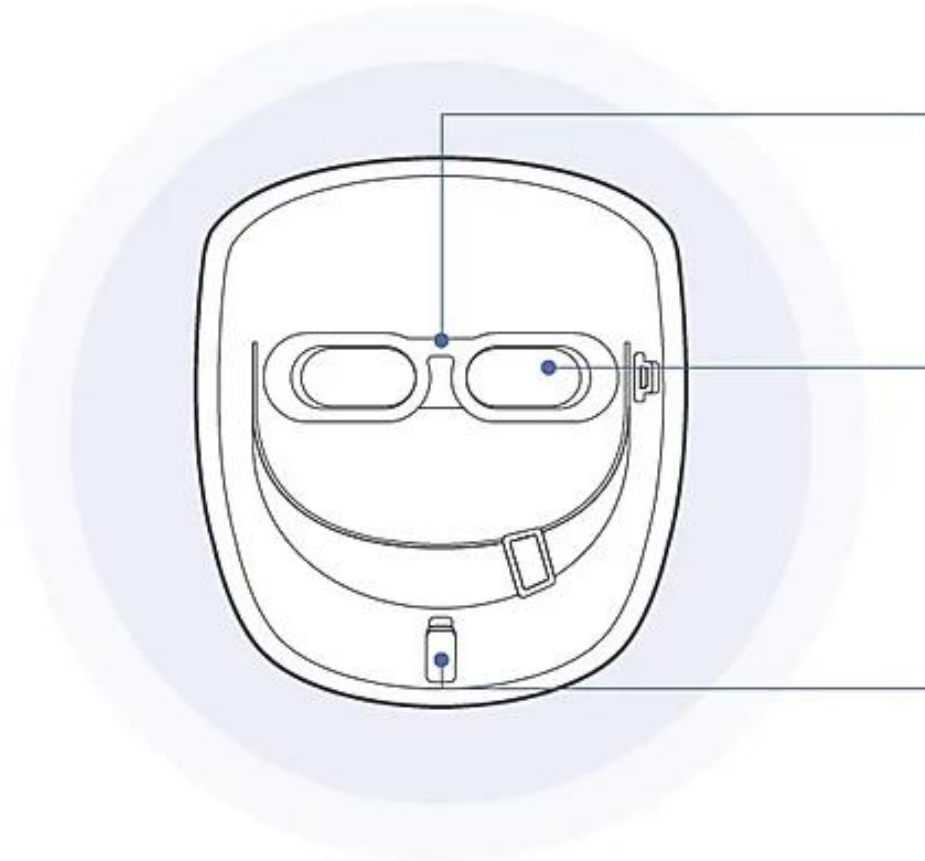
Wavelength (nm)	Penetration (mm)
400-450 nm	0.5 -1 mm
600-650 nm	±1.0 - 2.0 mm
650-750 nm	2.0 mm
750-940 nm	3.0 mm
950-1100 nm	1.0 mm



OSRAM LED



LED MASK



IOP prevention forehead design

Protect your eyes comfortably while wearing

Open eye shield

Can be used in everyday life with open field of view.
Integrated silicone protector to prevent glare

Custom Thin Rest

Adjustable upper and lower jaws according to
face size

Wireless remote controller



Complete wireless capability


RF control in any direction

Easy to use without any wires

One-touch button

Use one button for setting mode and time


Product Detail

	Product name	LED Therapy Mask
	Model No.	RB-008
	LED Qty.	Osram 120pcs (Waterproof, dustproof) 40pcs Blue light 40pcs RED light 40pcs NIR light
	Feature	Built-in battery, With remote control
	Rated Voltage	5V 1A, can charge by computer and power bank
	Battery specifications	3.7V /1000MAH Lithium Polymer Battery
	Size	190*108*188mm
	Weight	About 314g
Material	ABS and silicone	
Main Specifications	<p>1. Using RED LED+NIR LED: Help to improve skin brightness/elasticity/moisture/roughness/compactness</p> <p>2. Blue LED: Helps to calm skin</p> <p>*However, there may be differences depending on cosmetics and individual differences</p>	

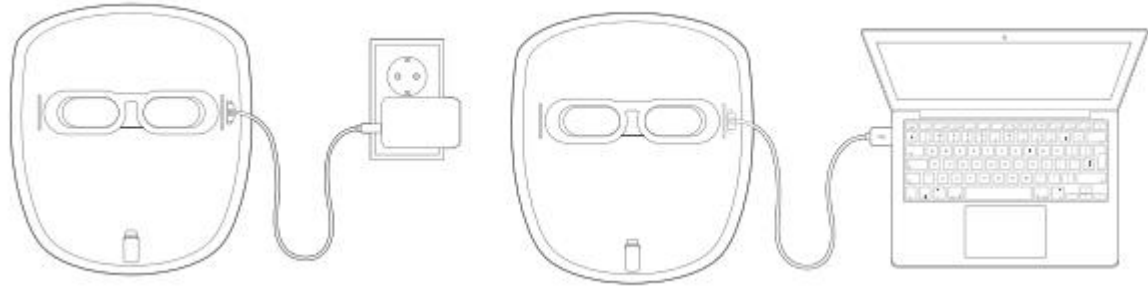
Operational introduction



Click

Product picture	Mode name	Time setting	Working LED model	Effect
	RED 5 min.	5 minutes	RED+NIR LED	Whitening, Wrinkle improvement, Brightness
	RED 10 min.	10 minutes	RED+NIR LED	Whitening, Wrinkle improvement, Brightness
	Blue 5 min.	5 minutes	Blue LED	Improve acne, Claim skin
	Blue 10 min.	10 minutes	Blue LED	Improve acne, Claim skin
	RED 10 min. Blue 10 min.	20 minutes	RED+NIR LED Blue LED	*Whitening, Wrinkle improvement, Brightness *Improve acne, Claim skin

Operational introduction



① Charging the mask before use



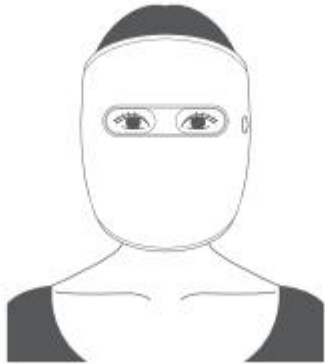
② Clean the face



③ Apply skincare product



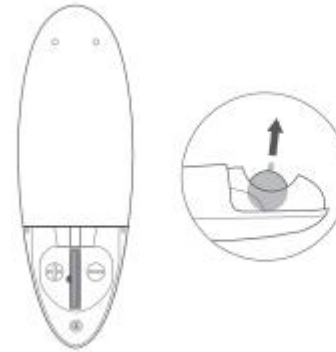
④ Adjust on the mask



⑤ wear mask



⑥ Adjust the mask



⑦ Remove the insulating strip



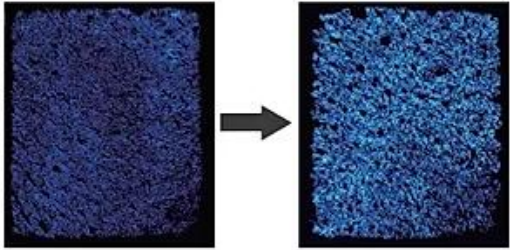
⑧ Remote to control the working model

Survey after use of test product



Clinical trial

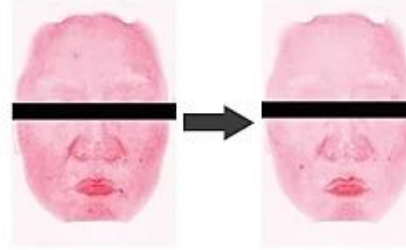
1 Skin moisture analysis photo
(Before ▶ 4 weeks after)



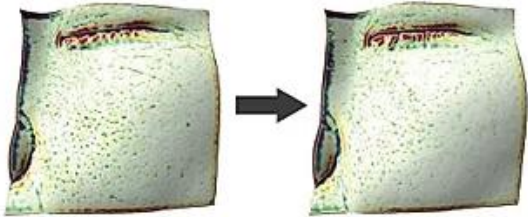
2 Skin brightness analysis photo
(Before ▶ 4 weeks after)



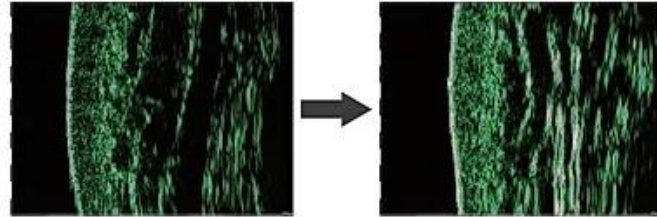
3 Skin Soothing Analysis Photo
(Before ▶ 4 weeks after)



4 Skin texture Analysis Photos
(Before ▶ 4 weeks after)



5 Skin density analysis photo
(Before ▶ 4 weeks after)



- Rechargeable battery, battery capacity 1000MA
- Charging time: 1-2 hours
- Max Time: 2hs
- Standby time: 40 days

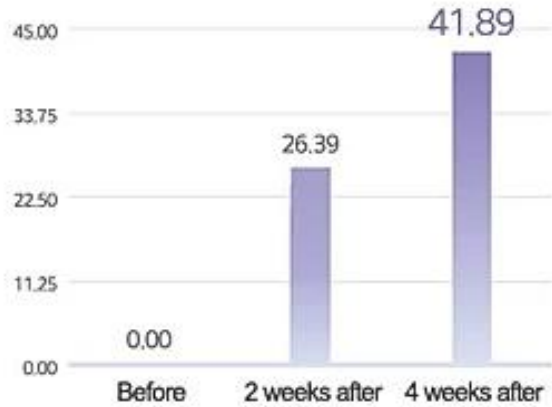


Unit weight:
310g

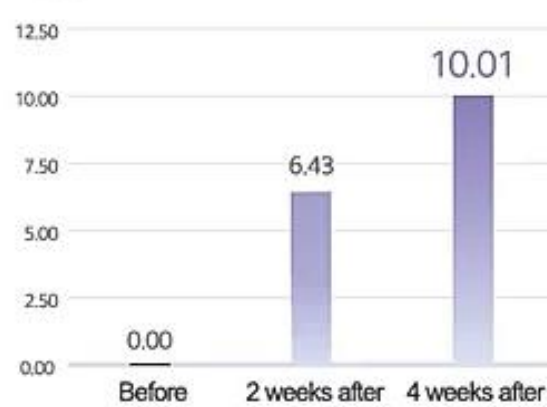


Clinical trial

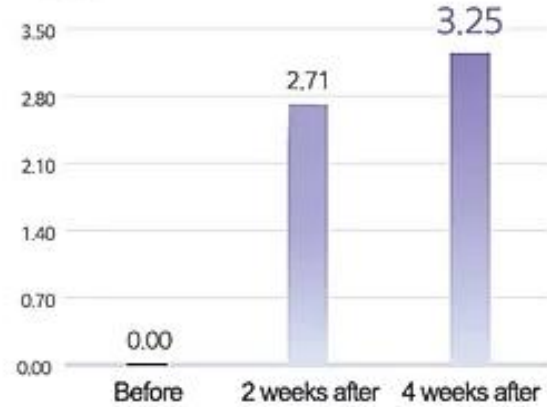
1 Improved skin moisture
(41.89% increase compared to before)



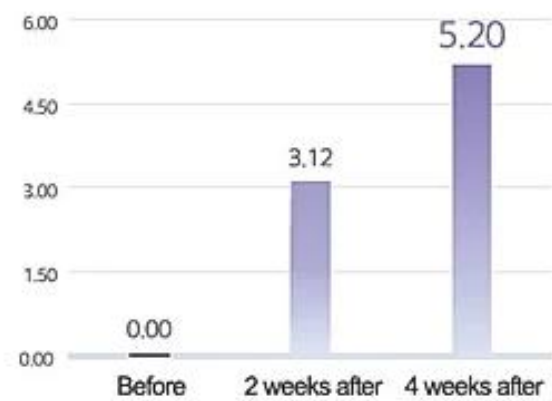
2 Improvement of skin density
(10.01% increase compared to before)



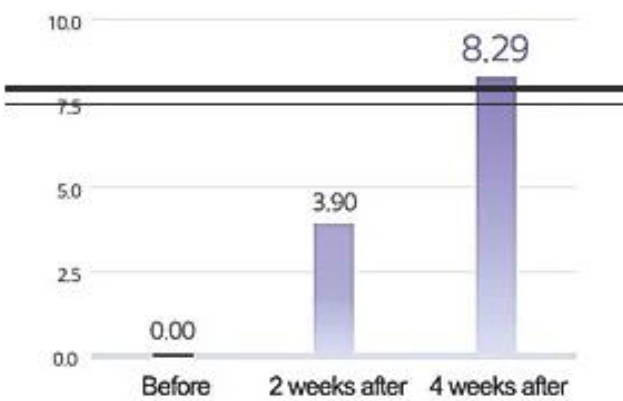
3 Improved skin soothing effect
(3.25% increase compared to before)



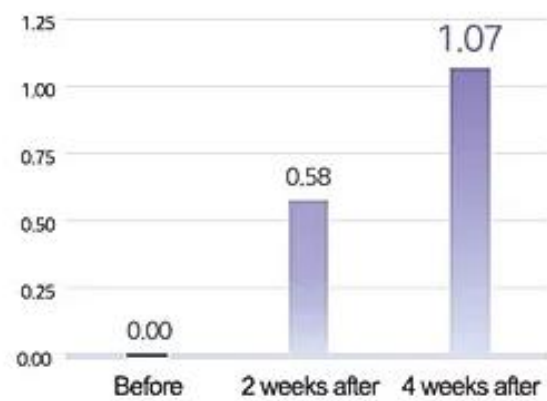
4 Skin elasticity improvement
(5.20% increase compared to before)



5 Skin texture improvement
(8.29% increase compared to before)



6 Improved skin brightness
(1.07% increase compared to before)



Package&OEM/ODM



Contact US

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