

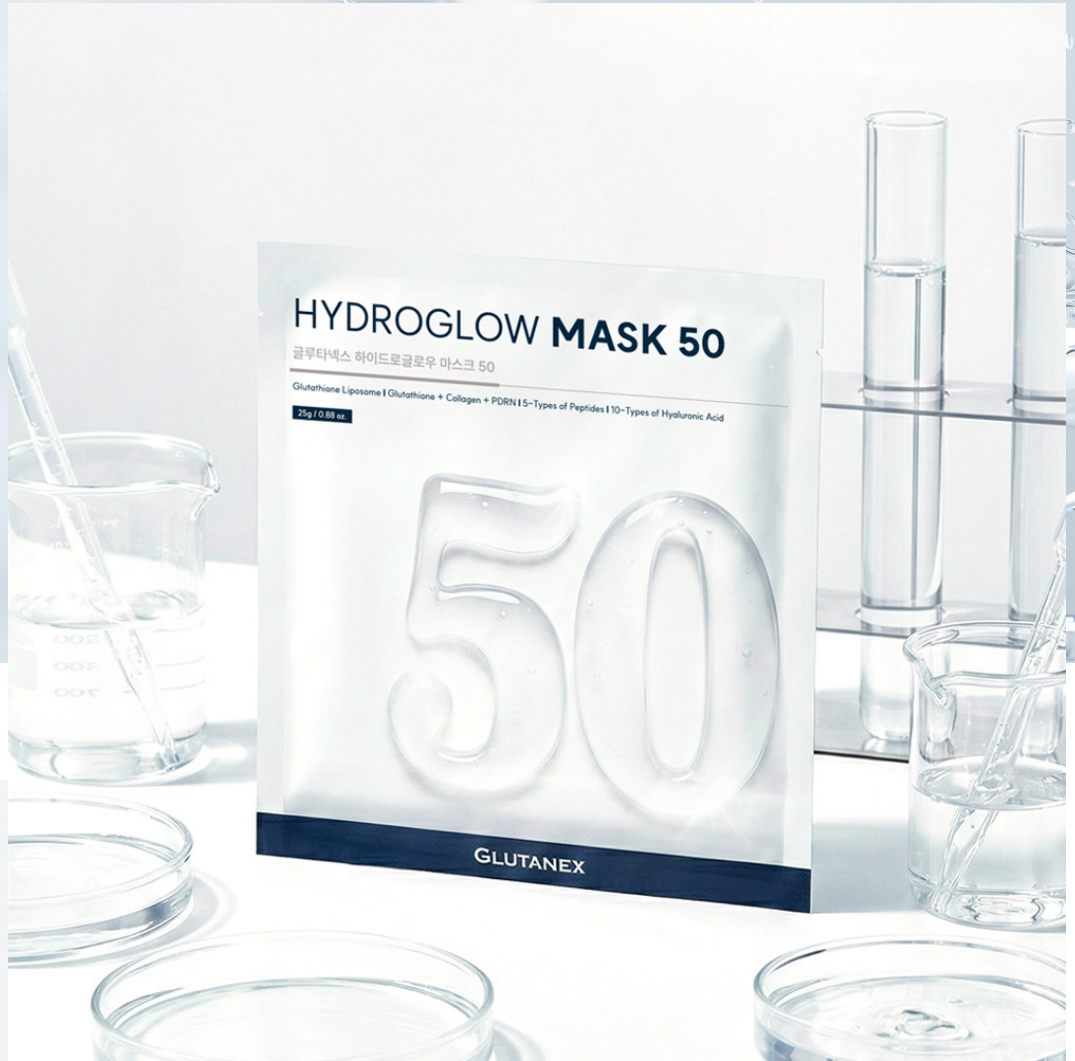
GLUTANEX



Hydroglow Mask 50

A Radiant Hydrogel Therapy Completed in Just 50 Minutes

Powered by the synergy of glutathione and plant-based low-molecular collagen, this hydrogel mask delivers fast, visible glow and tightening care.



Faster time, deeper absorption

The hydrogel sheet adheres seamlessly to the skin, holding the active ingredients in place to provide balanced radiance and tightening care in only 50 minutes.

With 99% high-purity glutathione and plant-based low-molecular collagen, this dense hydrogel mask brightens dull skin tone and reinforces firmness for a clearer, more refined complexion.

ABOUT

Hydroglow Mask 50



Hydrogel wrapping effect that envelopes the skin

The hydrogel sheet follows the contours of the face, adhering naturally while securing skincare ingredients in place. During use, it minimizes evaporation and creates an environment where the skin can focus solely on absorption—revealing a clear, refined glow in just 50 minutes.

Designed for intensive absorption even in shorter time

HYDROGLOW MASK 50 is formulated around the optimal absorption window for maximum ingredient delivery. A focused 50-minute use provides the effect of conventional hydrogel masks that require 2–3 hours, maximizing absorption density while saving time.

*Standard use time: 40 minutes / Recommended use time: 50 minutes

A formula that delivers glow & tightening at once

Infused with high-purity glutathione, hibiscus plant-based low-molecular collagen, and a 5-peptide complex, it brightens dull skin tone while strengthening skin texture.

Feel the refined glow and enhanced skin density that remains even after removing the mask.

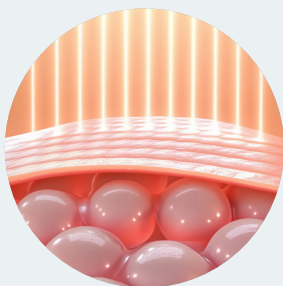
Key Points



POINT 1.

Intensive 50-minute care with long-lasting results

A high-efficiency hydrogel treatment that quickly resets skin condition with a short usage time.



POINT 2.

Glow & tightening completed during wear

Experience clear radiance and refined skin texture immediately after removal—and maintained over time.



POINT 3.

Hydrogel sheet developed for superior ingredient delivery

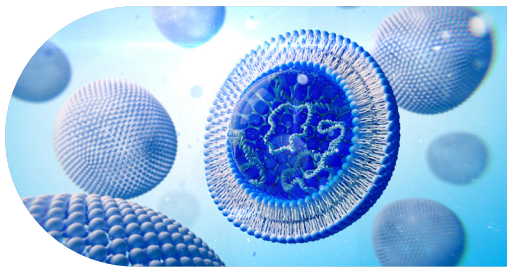
Like a vinyl wrap, it seals the skin to minimize evaporation, leaving a lasting sense of nourishment even after use.

Ingredients



Glutathione

A 99% pure antioxidant widely known for its natural brightening properties. It helps reduce melanin formation the cause of dark spots to promote a clearer tone and smoother texture.



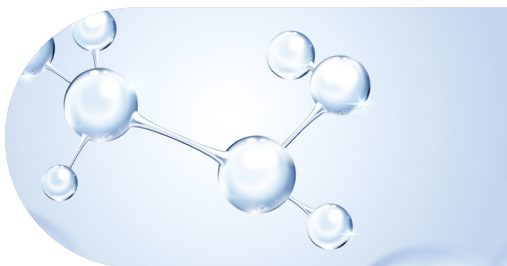
Glutathione Liposome

Formulated with 5% glutathione liposomes using a stabilizing encapsulation method that protects the ingredient and enhances absorption, providing more even and luminous skin tone care.



Hibiscus Collagen (Low-Molecular Collagen)

A plant-based collagen extracted from hibiscus with high absorbability and an ultra-low molecular weight of around 300 kDa smaller than pores offering comfort without irritation. It supports antioxidant care, brightening, anti-aging, and barrier improvement.



5-Peptide Complex

A blend of five peptides known for wrinkle improvement and helps reduce the appearance of fine lines. Helps maintain firm, healthy skin condition and supports smooth, resilient texture



10-Type Hyaluronic Acid

A multi-layer moisture system combining ten hyaluronic acids from high molecules (2,000 kDa) to ultra-low molecular (4.5 kDa). Delivers hydration from the surface too deep within for long-lasting moisture and comfort.

Advanced Technology

Enhanced Bioavailability with Liposomal Technology

Liposomal Glutathione with 90% Higher Absorption Compared to Regular Glutathione

Encapsulated in phospholipids similar to the skin's cell membrane, this liposomal form allows for improved absorption and efficient delivery to the skin without nutrient loss, compared to conventional Glutathione.



Glutathione

A powerful antioxidant, delivered deep into the skin with advanced liposome technology for maximum absorption & brightening.

Advanced Technology

HydroFirm Complex™

Hydro-Firming technology that enhances skin density

The hydrogel sheet follows the contours of the face, adhering naturally while securing skincare ingredients in place. During use, it minimizes evaporation and creates an environment where the skin can focus solely on absorption—revealing a clear, refined glow in just 50 minutes.

Crystal Clear Wrapping Hydrogel

A wrapping hydrogel that envelopes the skin without gaps

HYDROGLOW MASK 50 is formulated around the optimal absorption window for maximum ingredient delivery. A focused 50-minute use provides the effect of conventional hydrogel masks that require 2–3 hours, maximizing absorption density while saving time.

*Standard use time: 40 minutes / Recommended use time: 50 minutes



Texture

A hydrogel mask created by solidifying a concentrated essence. It softens upon contact with the skin, adhering thinly and smoothly. Its non-drip gel structure ensures even delivery of active ingredients throughout use.



- ✓ Crystal-clear, glass-like radiance

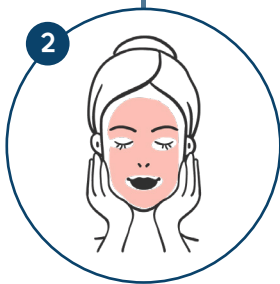
- ✓ An ultra-adherent gel sheet that fits perfectly even on curved areas

How to Use



Step one.

After cleansing, prep the skin with toner.



Step two.

Open the pouch and apply the mask to fit the contours of the face.



Step three.

Remove after approximately 50 minutes and gently pat to absorb.



Step four.

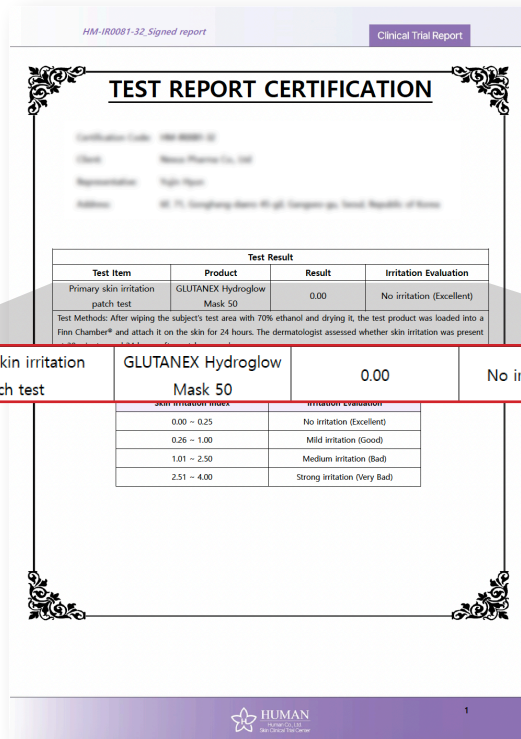
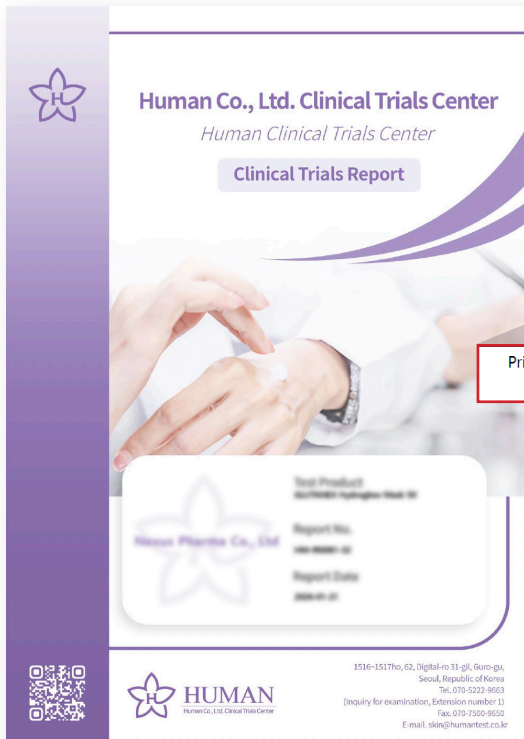
Finish with a moisturizing cream.
For best results, **use with Glow Booster.**

Precautions for Use:

- You may remove the mask after 40 minutes, but 50 minutes deliver deeper absorption.
- Recommended use: 1-2 times per week.
- A subtle scent may be noticeable due to the high concentration of glutathione; this is normal and not a sign of product deterioration.

Clinical Studies

Low Irritation Test



Efficacy Test (Summary)

- ✓ Skin Radiance Improvement ----- 12.83% Improvement

- ✓ Skin Hydration Improvement ----- 69.97% Improvement

- ✓ Skin Texture Improvement ----- 12.21% Improvement

- ✓ Skin Tone (Brightness) Improvement ----- 2.85% Improvement

- ✓ Reduction in Visible Dark Spots (Melanin + Hyperpigmentation) ----- 21.82% Improvement

- ✓ Skin Elasticity Improvement ----- 6.95% Improvement

- ✓ Temporary Facial Lifting Effect Across 5 Areas Due to Improved Elasticity (Forehead, Eye Area, Mouth Area, Deep Cheeks, Nasolabial Folds) ----- Improvement

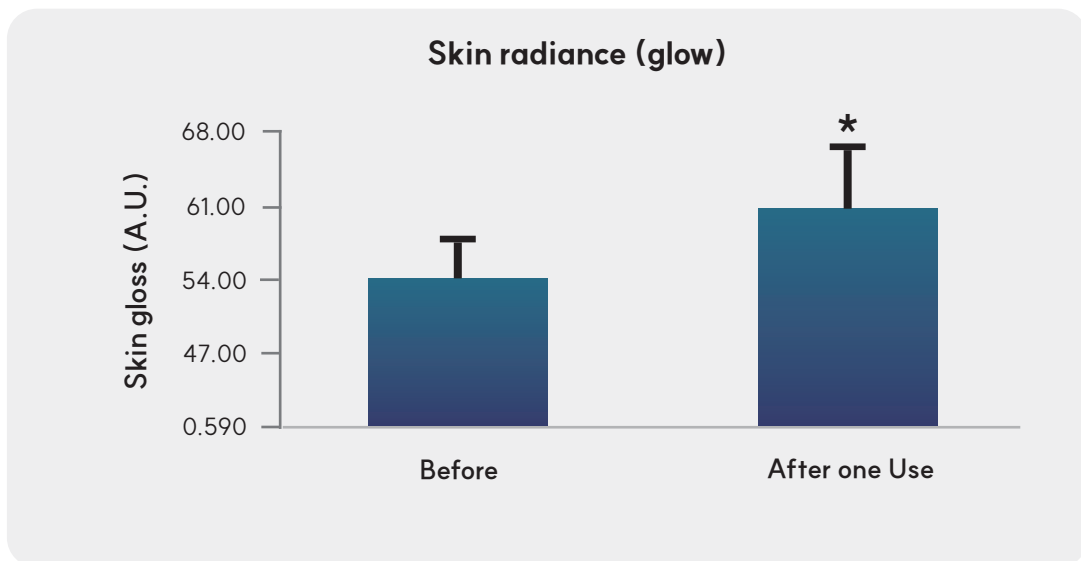
Results of the efficacy evaluation for improvement of skin radiance (glow)

After one use, the skin gloss (A.U.) significantly increased (Table 5).

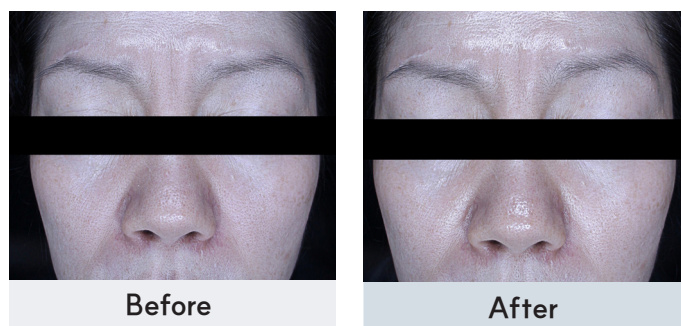
Table 5. The skin gloss evaluation results

Period	Area, assessment	Cheek, Skin gloss (A.U.)
Before After one use		53.55±4.19
		60.41±4.78
<i>p</i> -value ¹⁾	Before - After one use	<0.001
Improvement Rate	Before - After one use	12.82%

¹⁾ *p* value: Significant probability, Paired *t*-test ($p < 0.05$ comparison to initial value).



*Significant difference ($p < 0.05$, comparison to initial value).



Clinical Studies

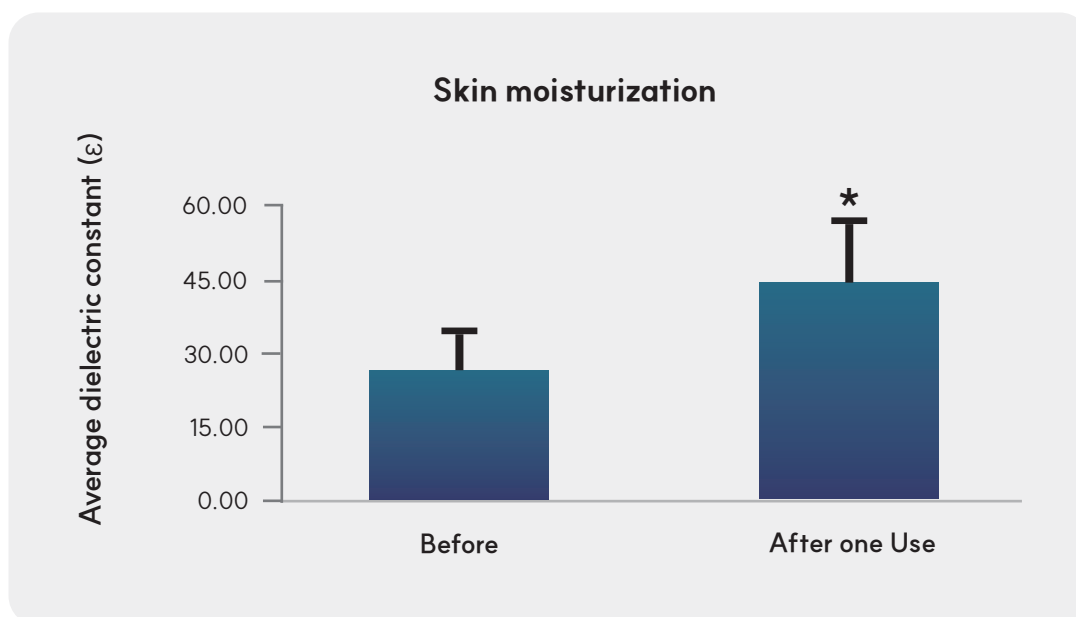
Results of the efficacy evaluation for improvement of skin moisturization

After one use, the average dielectric (ϵ) constant significantly increased (Table 6).

Table 6. The average dielectric constant evaluation results

Period	Area, assessment	Cheek, Average dielectric constant (ϵ)
Before		25.92±5.78
After one use		44.05±6.33
<i>p</i> -value ¹⁾	Before – After one use	<0.001
Improvement Rate	Before – After one use	69.97%

¹⁾ *p* value: Significant probability, Paired *t*-test ($p < 0.05$ comparison to initial value).



*Significant difference ($p < 0.05$, comparison to initial value).



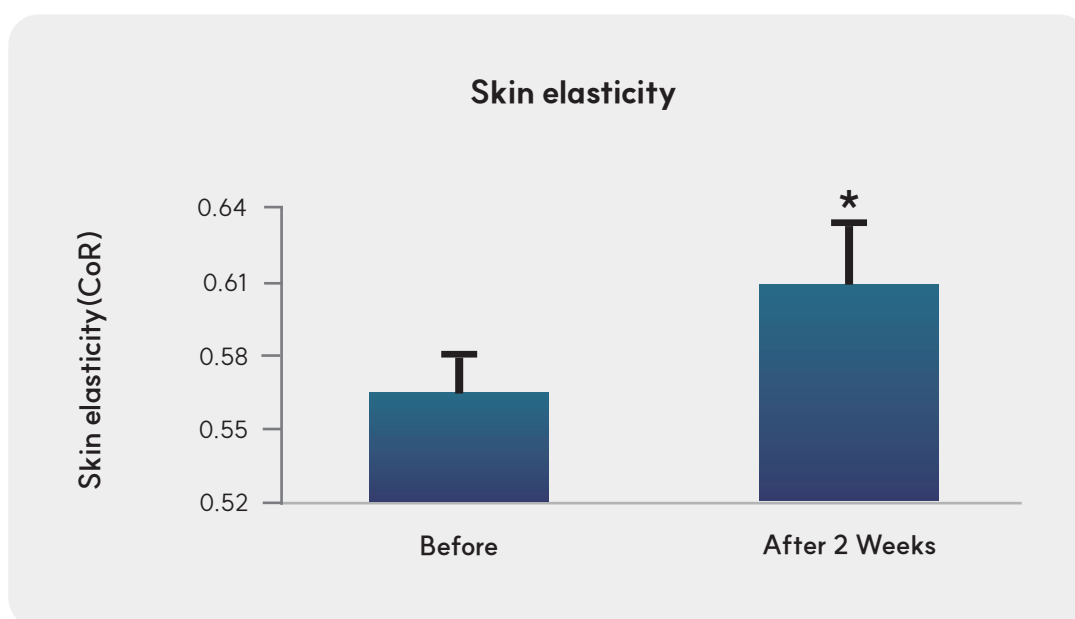
Results of the efficacy evaluation for improvement of skin elasticity

After 2 weeks of use, skin elasticity (CoR) significantly increased (Table 7).

Table 7. The skin Elasticity Evaluation Results

Period	Area, assessment	Cheeks, Skin elasticity (CoR)
Before		0.56±0.03
After 2 weeks		0.60±0.03
<i>p</i> -value ¹⁾	Before - After 2 weeks	<0.001
Improvement Rate	Before - After 2 weeks	6.95%

¹⁾ *p* value: Significant probability, Paired *t*-test ($p < 0.05$ comparison to initial value).



*Significant difference ($p < 0.05$, comparison to initial value).

Clinical Studies

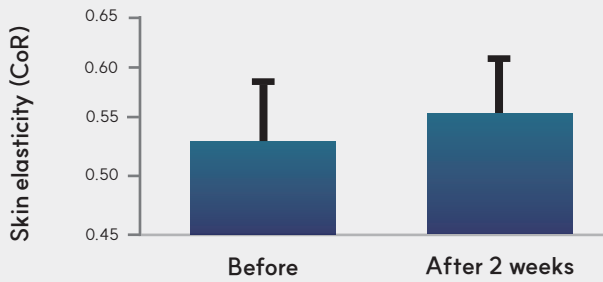
Results of the efficacy evaluation for temporary lifting effect on 5 facial areas due to improvement in skin elasticity (forehead, around the eyes, mouth corner, deep cheeks, nasolabial folds)

After 2 weeks of use, the skin elasticity (CoR) in the forehead, around the eye, mouth corner, deep cheek, nasolabial fold areas significantly increased.



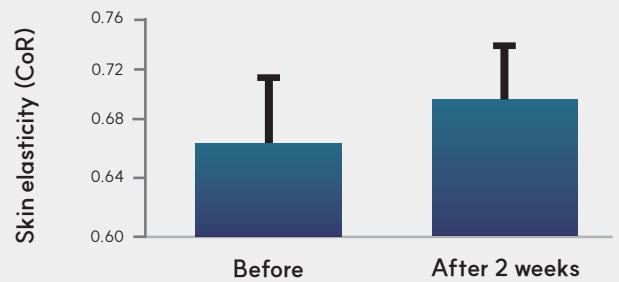


Temporary lifting on 5 facial areas due to improvement in skin elasticity (Forehead)



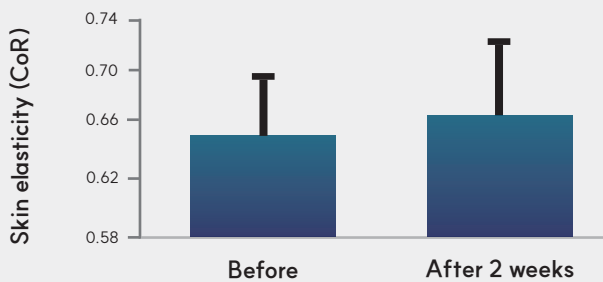
**Significant difference ($p < 0.05$, comparison to initial value).*

Temporary lifting on 5 facial areas due to improvement in skin elasticity (Mouth Corner)



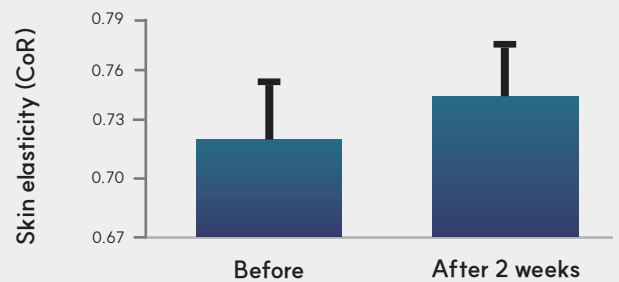
**Significant difference ($p < 0.05$, comparison to initial value).*

Temporary lifting on 5 facial areas due to improvement in skin elasticity (Around the eyes)



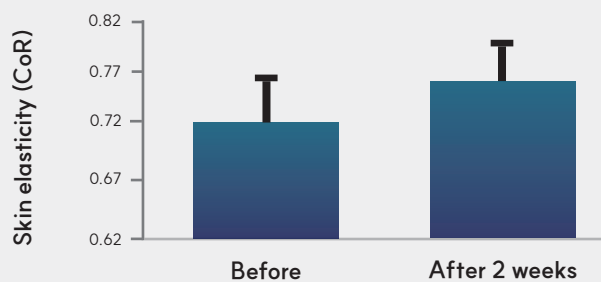
**Significant difference ($p < 0.05$, comparison to initial value).*

Temporary lifting on 5 facial areas due to improvement in skin elasticity (Deep cheeks)



**Significant difference ($p < 0.05$, comparison to initial value).*

Temporary lifting on 5 facial areas due to improvement in skin elasticity (Nasolabial folds)



**Significant difference ($p < 0.05$, comparison to initial value).*

Clinical Studies

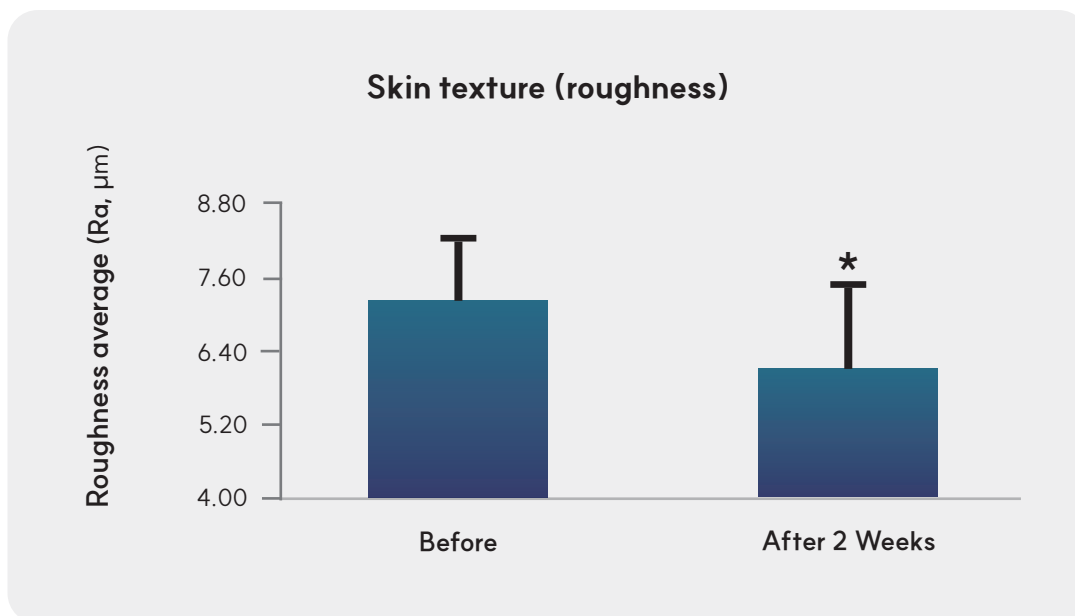
Results of the efficacy evaluation for improvement of skin texture (roughness)

After 2 weeks of use, the roughness average (Ra, μm) significantly decreased (Table 9).

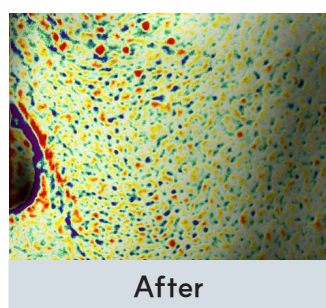
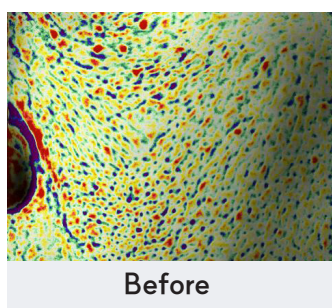
Table 9. The roughness average evaluation results

Period	Area, assessment	Cheeks, Roughness average (Ra, μm)
Before		7.01 \pm 1.09
After 2 weeks of use		6.15 \pm 1.09
<i>p</i> -value ¹⁾	Before – After 2 weeks	<0.001
Improvement Rate	Before – After 2 weeks	12.21%

¹⁾ *p* value: Significant probability, Paired *t*-test ($p < 0.05$ comparison to initial value).



*Significant difference ($p < 0.05$, comparison to initial value).





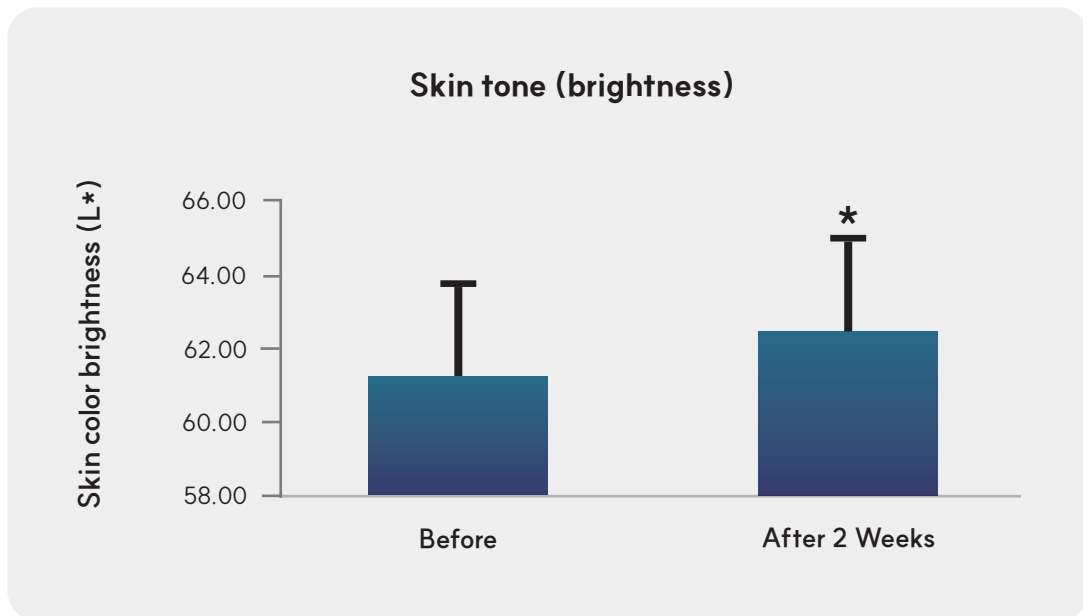
Results of the efficacy evaluation for improvement of skin tone (brightness)

After 2 weeks of use, the skin color brightness (L*) significantly increased (Table 10).

Table 10. The skin Color Brightness Evaluation Results

Period	Area, assessment	Cheeks, Skin color brightness (L*)
Before		61.05±2.55
After 2 weeks of use		62.79±2.38
<i>p</i> -value ¹⁾	Before – After 2 weeks	<0.001
Improvement Rate	Before – After 2 weeks	2.85%

¹⁾ *p* value: Significant probability, Paired *t*-test ($p < 0.05$ comparison to initial value).



*Significant difference ($p < 0.05$, comparison to initial value).

Clinical Studies

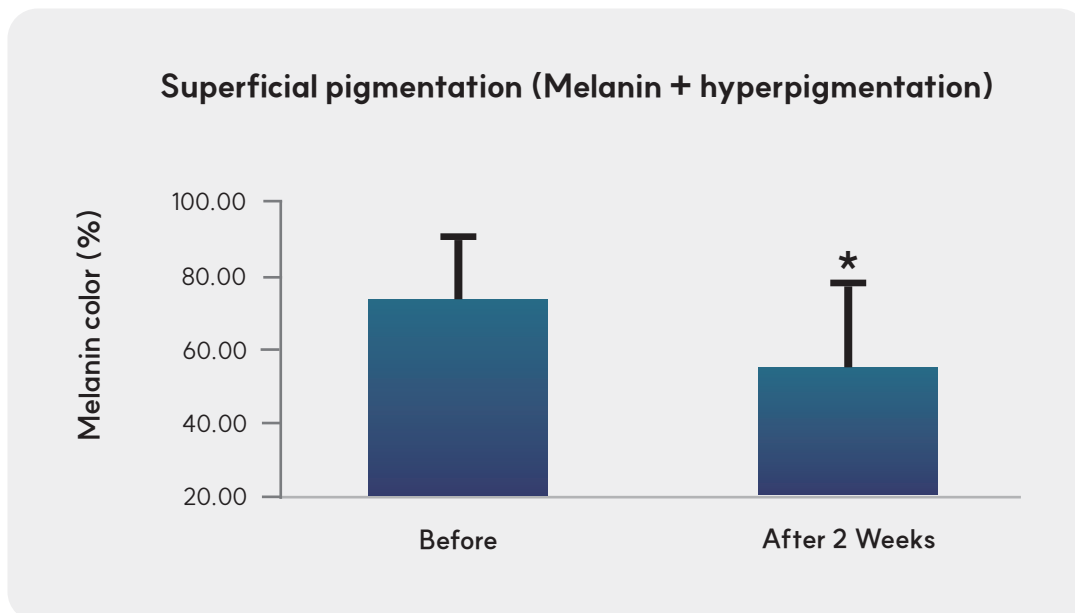
Results of the efficacy evaluation for improvement of superficial pigmentation (melanin + hyperpigmentation)

After 2 weeks of use, the Melanin color (%) significantly decreased (Table 11).

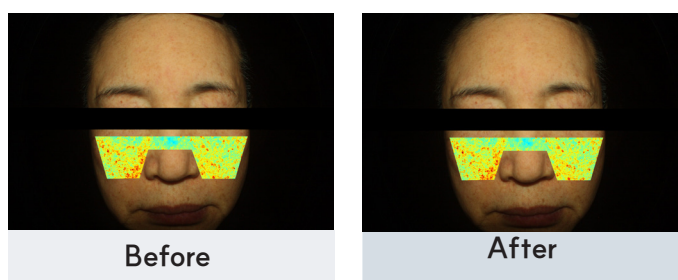
Table 11. The melanin color evaluation results

Period	Area, assessment	Cheeks, Melanin color (%)
Before After 2 weeks of use		70.86±20.71
		55.40±19.37
<i>p</i> -value ¹⁾	Before – After 2 weeks	<0.001
Improvement Rate	Before – After 2 weeks	21.82%

¹⁾ *p* value: Significant probability, Paired *t*-test ($p < 0.05$ comparison to initial value).



*Significant difference ($p < 0.05$, comparison to initial value).



Better Together!



**Gel-to-Foam
Cleanser**



**Glow Therapy
Toner**



**Hydroglow
Mask 50**



Glow Booster

Synergy Effect



**Glow Therapy Ampoule
OR
Glow Therapy Milky
Serum**



**Hydroglow
Mask 50**



Glow Booster

GLUTANEX

GLOW SCIENCE



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