

식물유래추출물 & 엑소좀

Plant Callus Extract & Exosome

Shine musket



Renew your skin with the freshness of Shine Muscat

- It increases skin elasticity and helps improve wrinkles.
- It protects the skin from external harmful environments and prevents aging.
- Its anti-inflammatory effect helps soothe irritated skin.

- Scientific name : Vitis vinifera
- Export information : Available for export to China and Japan
- Package Size : 1kg

KEY POINT

#Skin elasticity #Anti-aging #Anti-inflammation #Whitening

Firm the skin barrier like a firm Shine Muscat

Shine Muscat extract strengthens the skin barrier, protects the skin from external stimulation, and provides deep moisturizing, creating moist and healthy skin.

Soothe and renew the skin with the refreshing power of Shine Muscat

Shine Muscat extract soothes sensitive skin with its excellent anti-inflammatory effect and promotes cell regeneration, making the skin more vibrant.

Clear and bright skin with the refreshment of Shine Muscat

Shine Muscat extract suppresses melanin production, brightens skin tone evenly and provides transparent radiance.

Renew your skin with the freshness of Shine Muscat

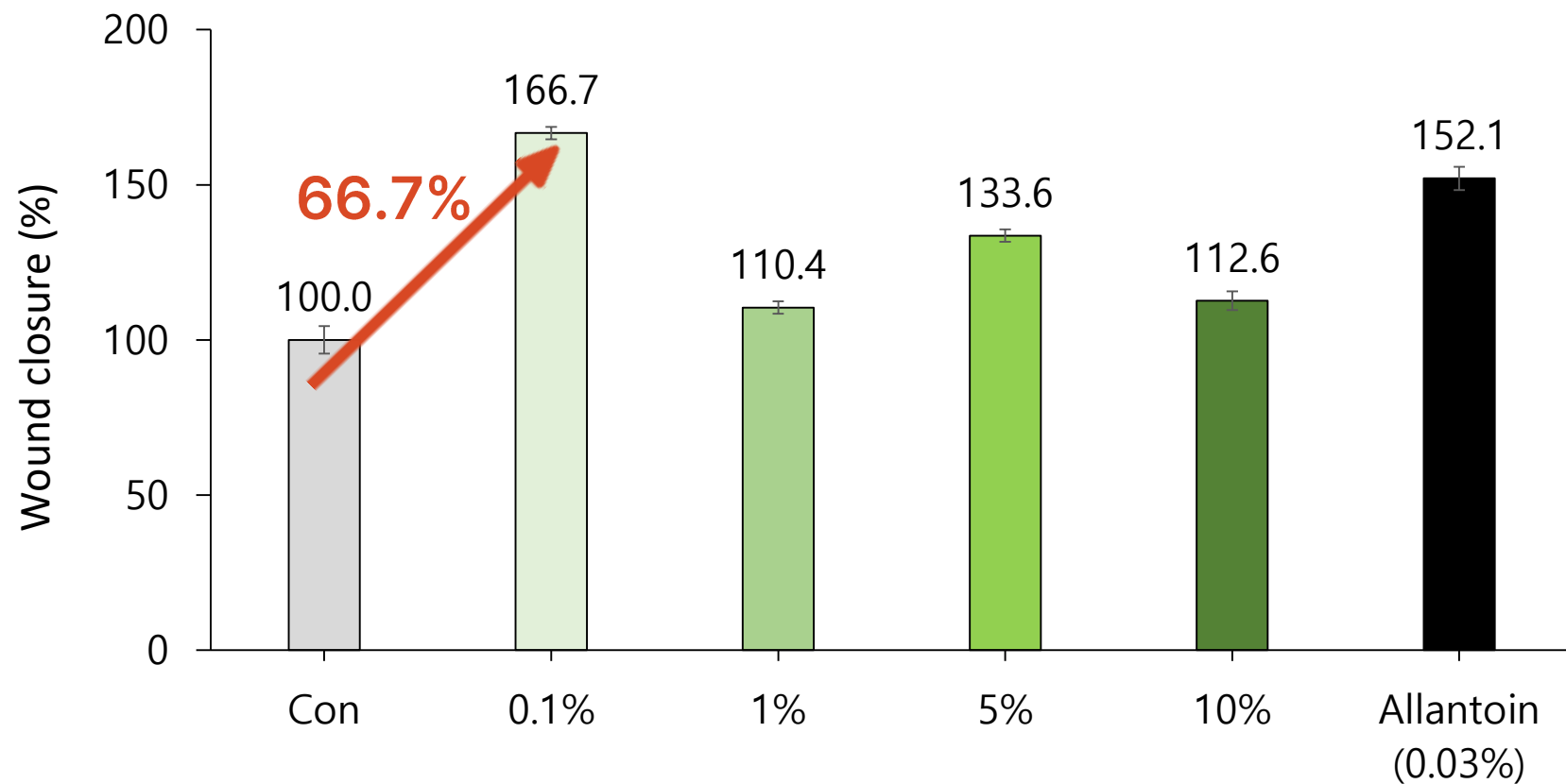
INCI : Vitis Vinifera (Grape) Callus Culture Extract

Cellular efficacy of Shine Musket Extract

- Cell regeneration, Skin barrier reinforcement, Anti-inflammation, Whitening -

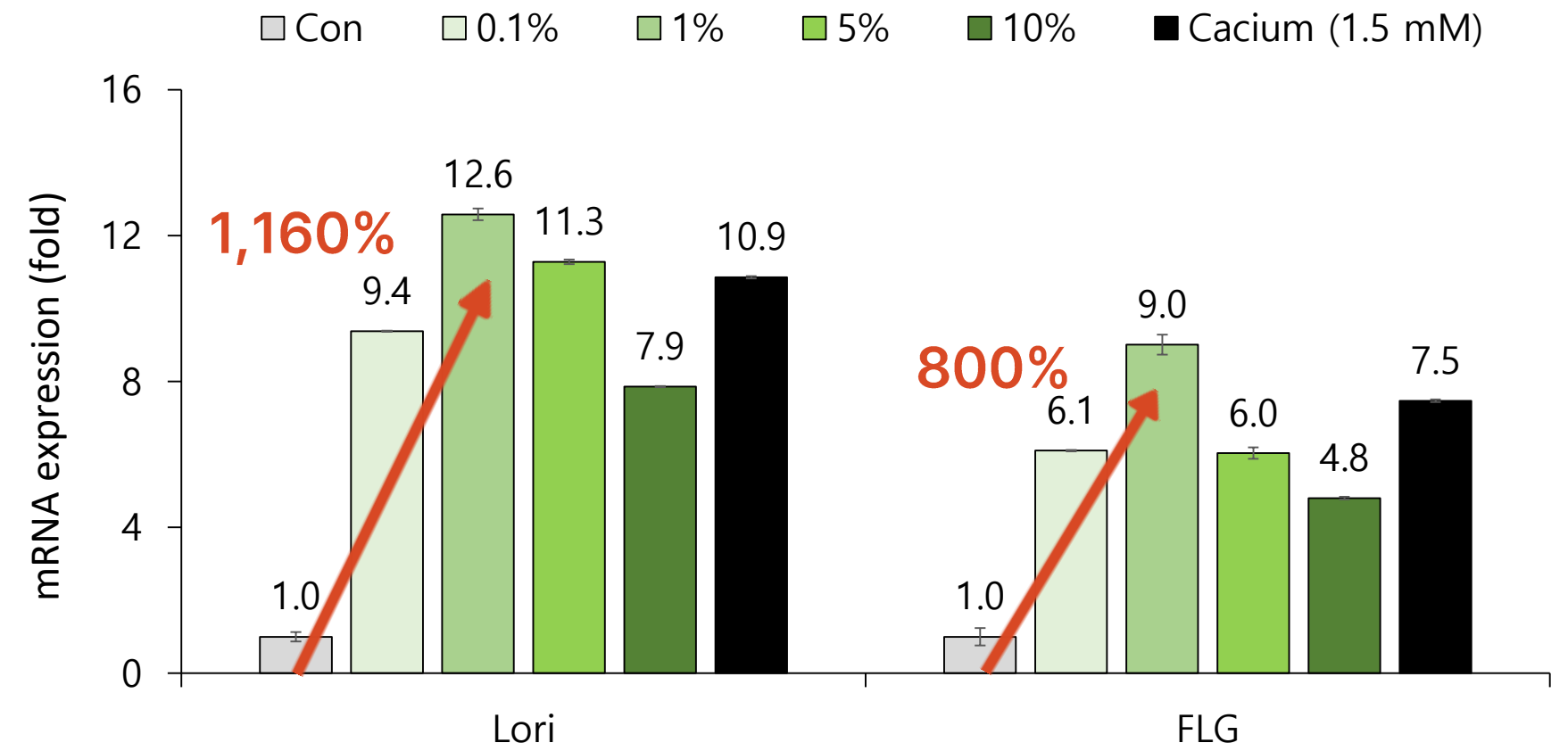
Cell regeneration

When treated with Shine Musket extract on wounded cells, wound recovery increased by 66.7%.



Skin barrier reinforcement

Shine Musket extract increases the expression of skin barrier genes (Lori, FLG) by up to 1,160%, protecting the skin and preventing moisture loss.



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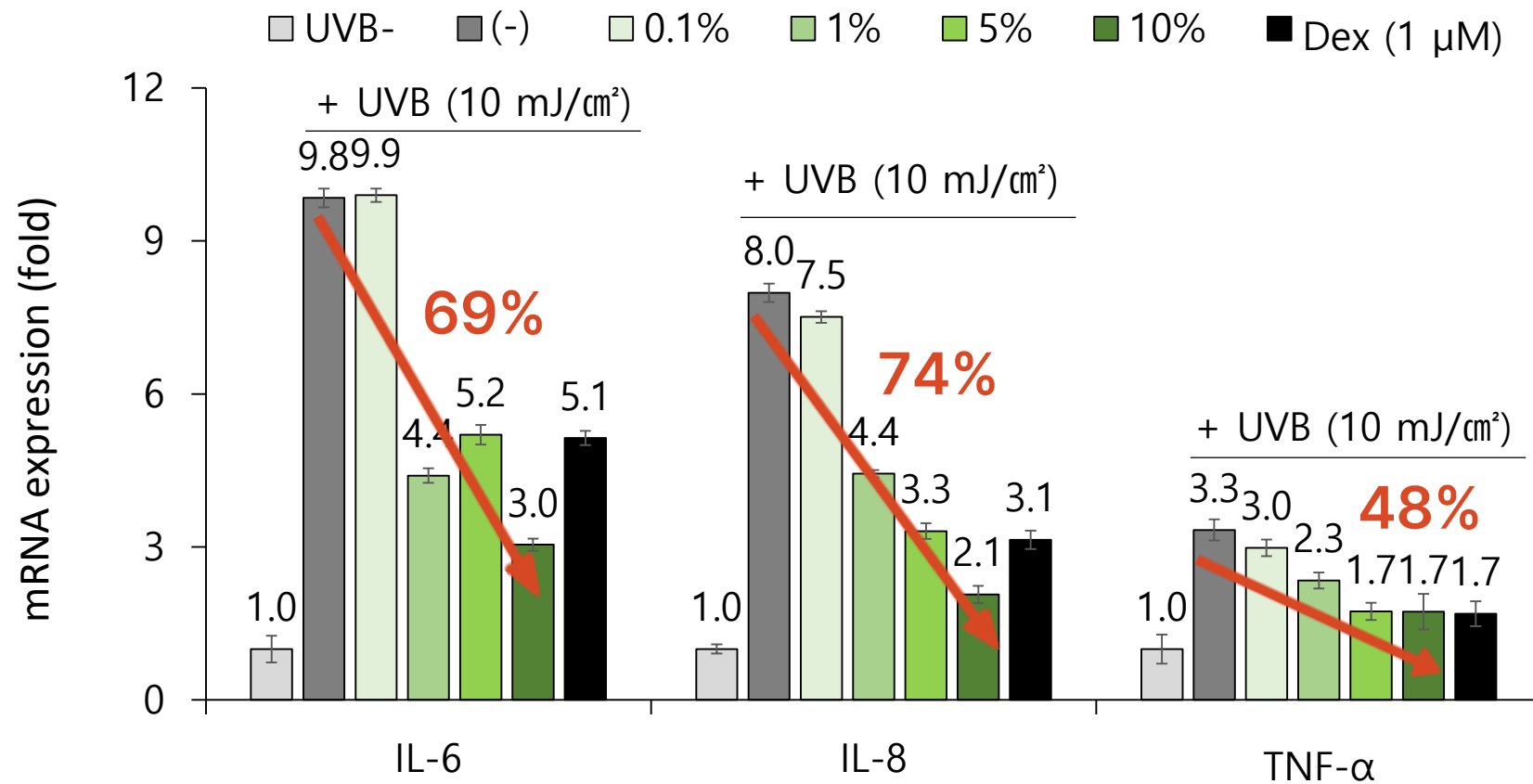
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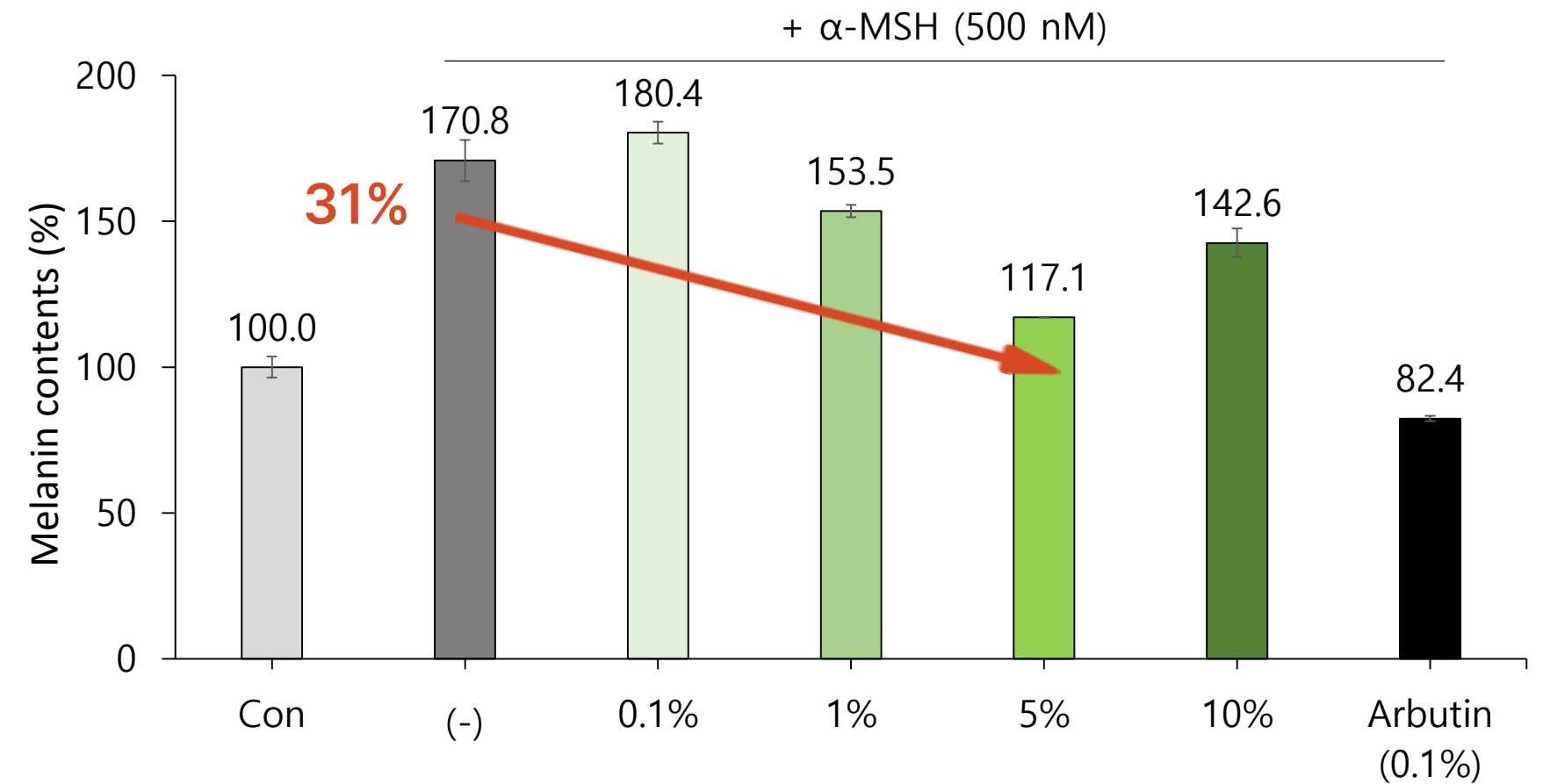
■ Anti-inflammation

Shine Musket extract soothes the skin by reducing the expression of inflammatory genes (IL-6, IL-8) by up to 74%.



■ Whitening

Shine Musket extract reduces the synthesis of melanin, the main cause of pigmentation, by 31%, making the skin bright and clean.

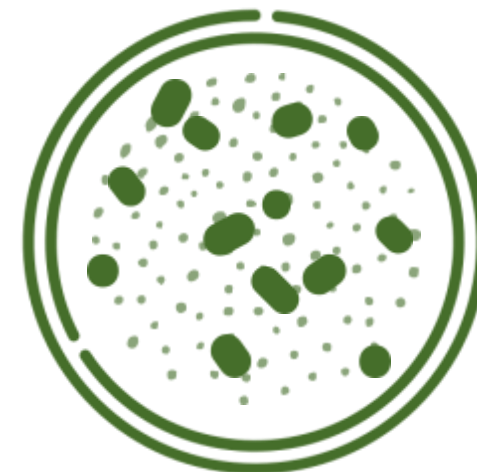


DASAN C&Tech's upgraded natural origin and skin-friendly technology

"Plant-derived Exosome"

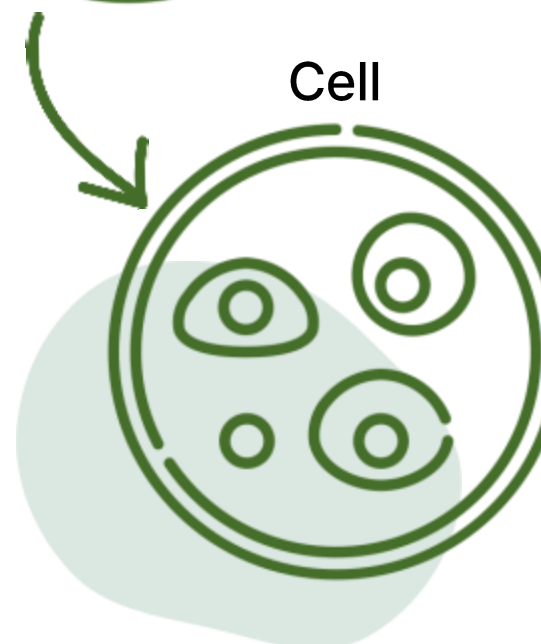
Reasons for using plant-derived exosomes

Plant-derived exosome



■ Raw materials with intact nutritional content

Unlike existing plant extracts that are extracted by applying heat, exosomes are made by processing the raw material as is, so the various nutrients are preserved without being destroyed and work on the skin.



■ Increased absorption as a skin-friendly raw materials

Unlike traditional raw materials that struggle to pass through cell membranes and act on them, exosomes have a phospholipid bilayer structure similar to cell membranes, enhancing their penetration and absorption capabilities.

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"Shine Muscat Exosome"

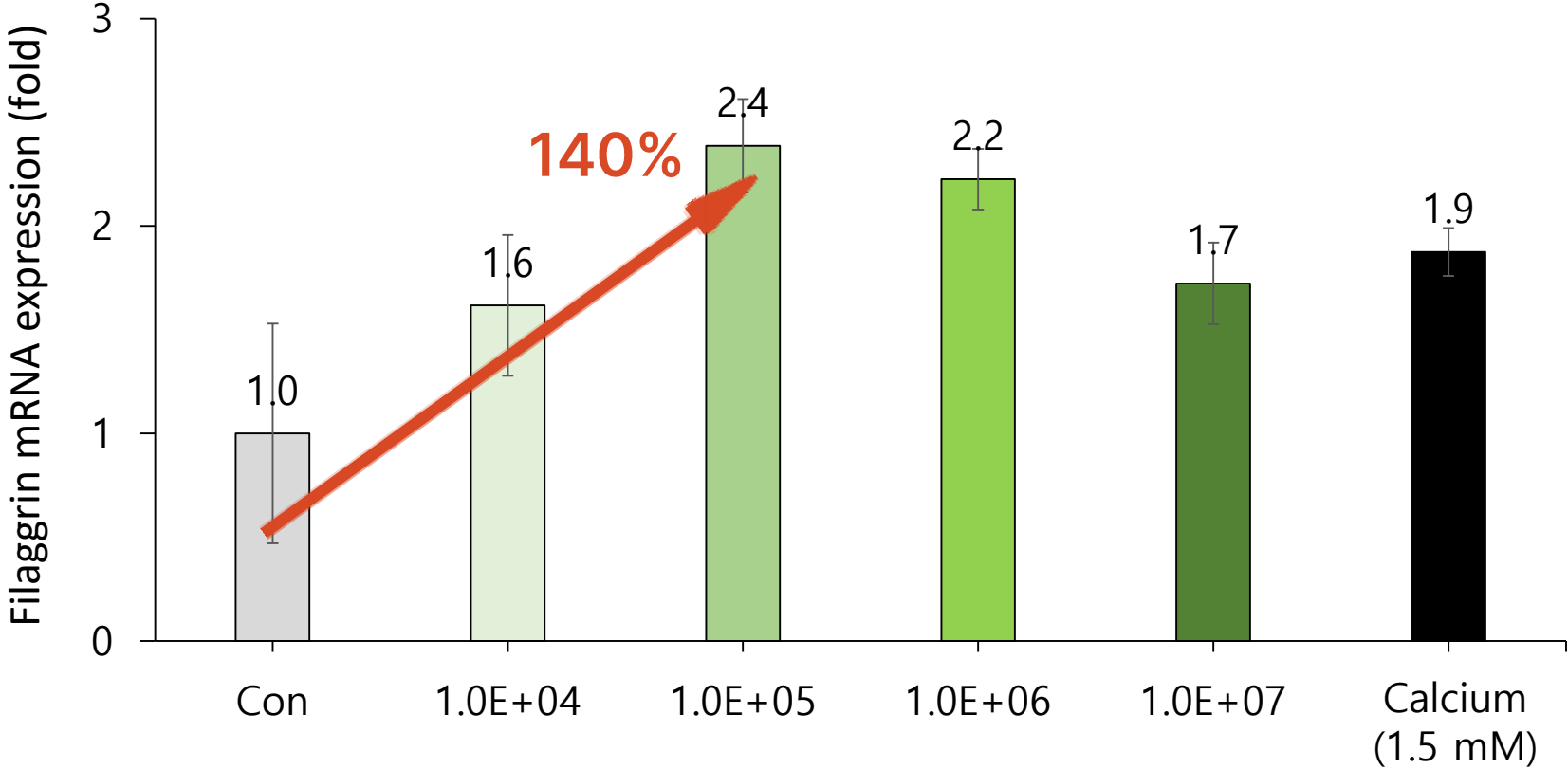
INCI : Vitis Vinifera (Grape) Callus Vesicles

Cellular efficacy of Shine Musket Exosome

- Skin barrier reinforcement, Whitening, Anti-inflammation, Cell regeneration, Hair loss prevention, Moisturizing -

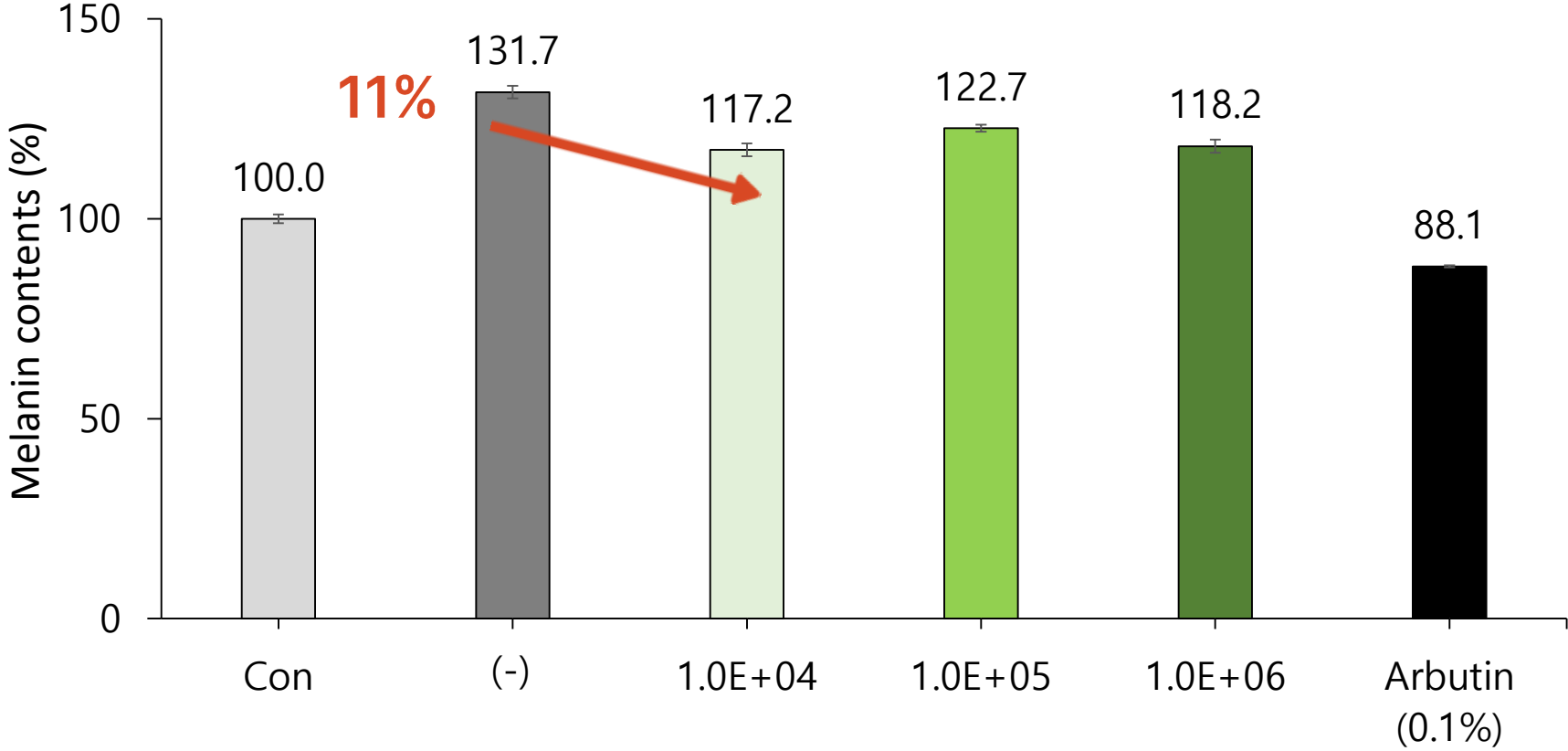
■ Skin barrier reinforcement

Shine Musket exosomes increase the expression of skin barrier gene (FLG) by up to 140%, protecting the skin and preventing moisture loss.



■ Whitening

Shine Musket exosomes reduce the synthesis of melanin, the main cause of pigmentation by 11%, making the skin bright and clean.



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"Shine Muscat Exosome"

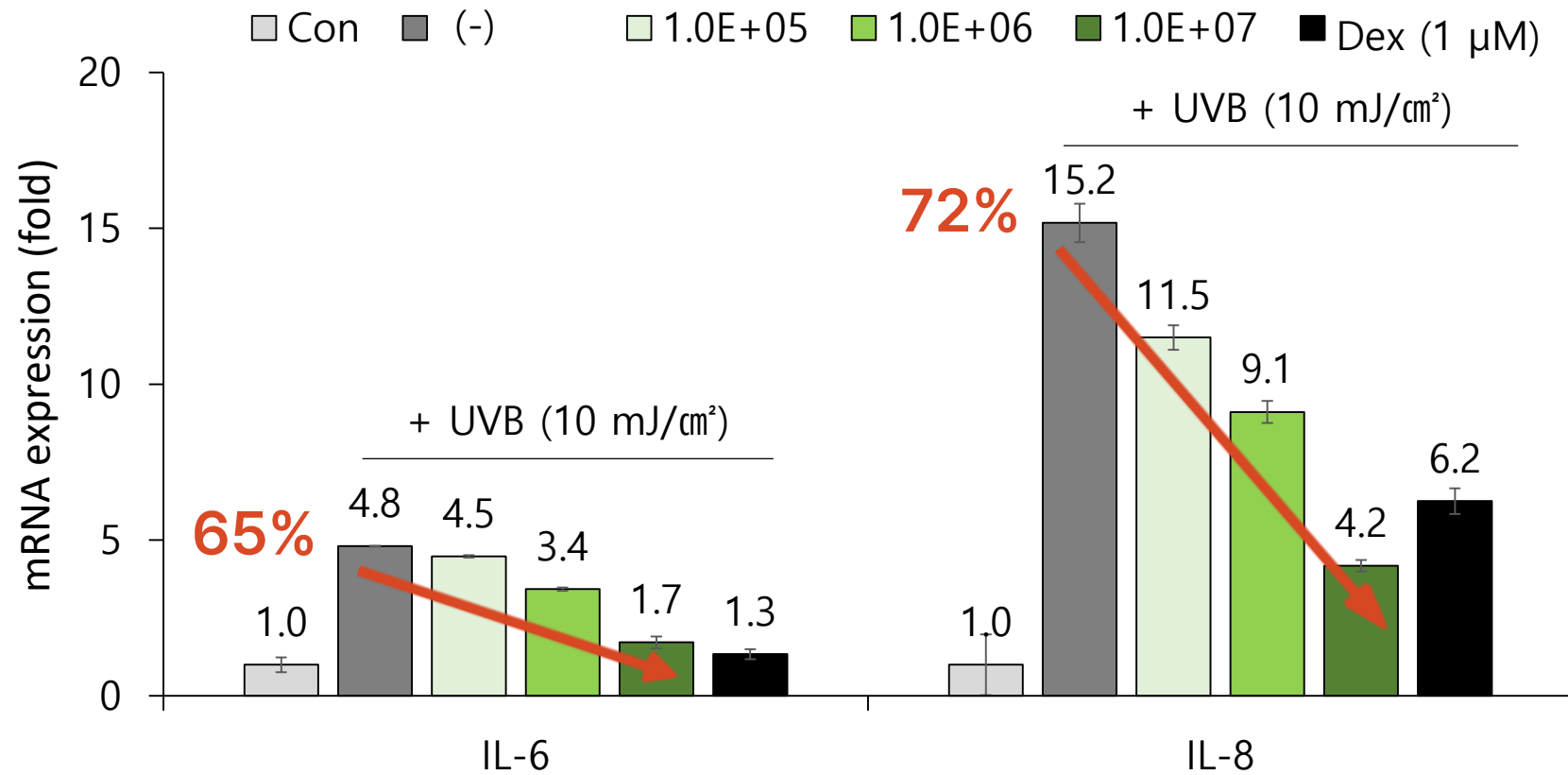
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Cellular efficacy of Shine Musket Exosome

- Skin barrier reinforcement, Whitening, Anti-inflammation, Cell regeneration, Hair loss prevention, Moisturizing -

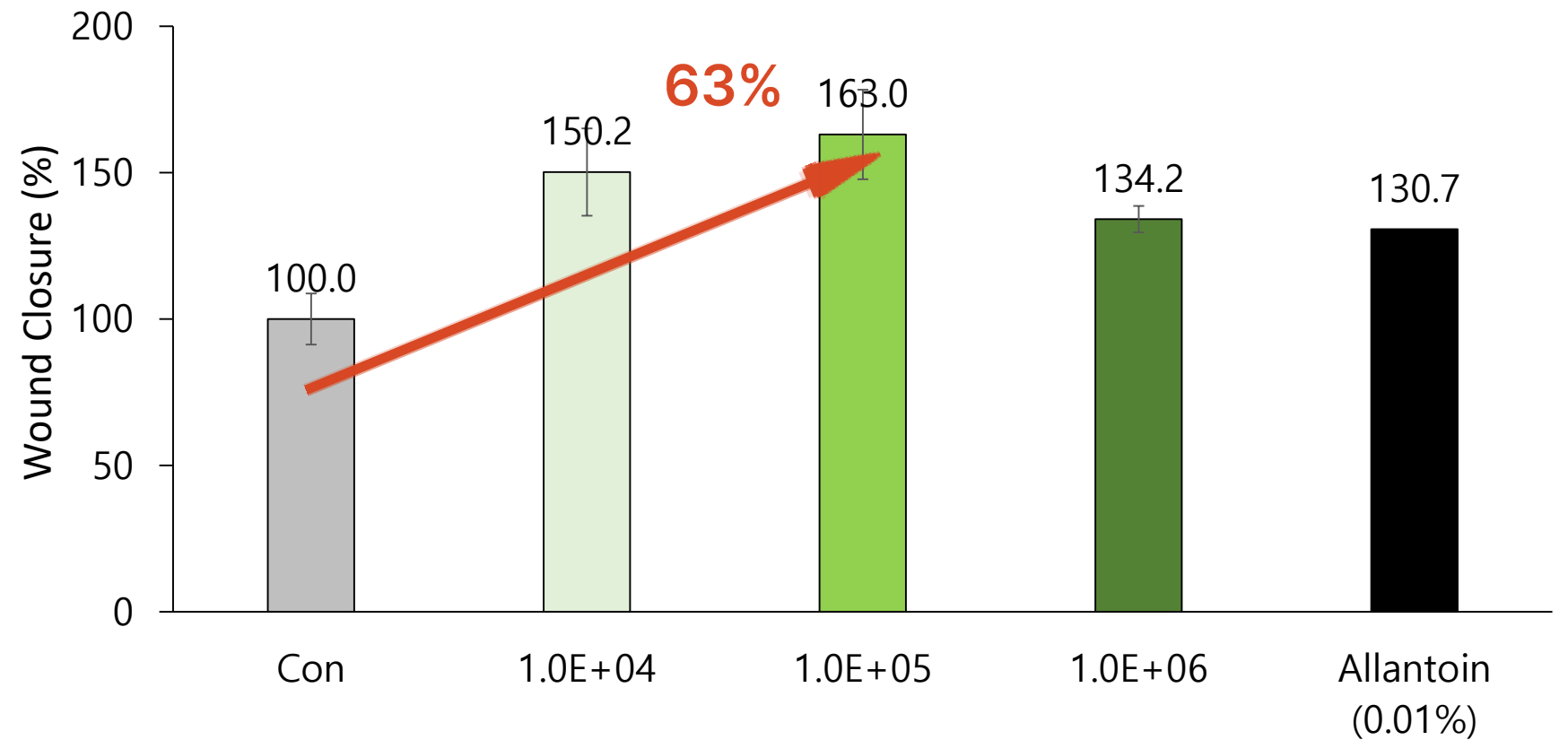
■ Anti-inflammation

Shine Musket exosomes soothe the skin by reducing the expression of inflammatory genes (IL-6, IL-8) by up to 72%.



■ Cell regeneration

When treated with Shine Musket exosomes on wounded cells, wound recovery increased by 63%.



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"Shine Muscat Exosome"

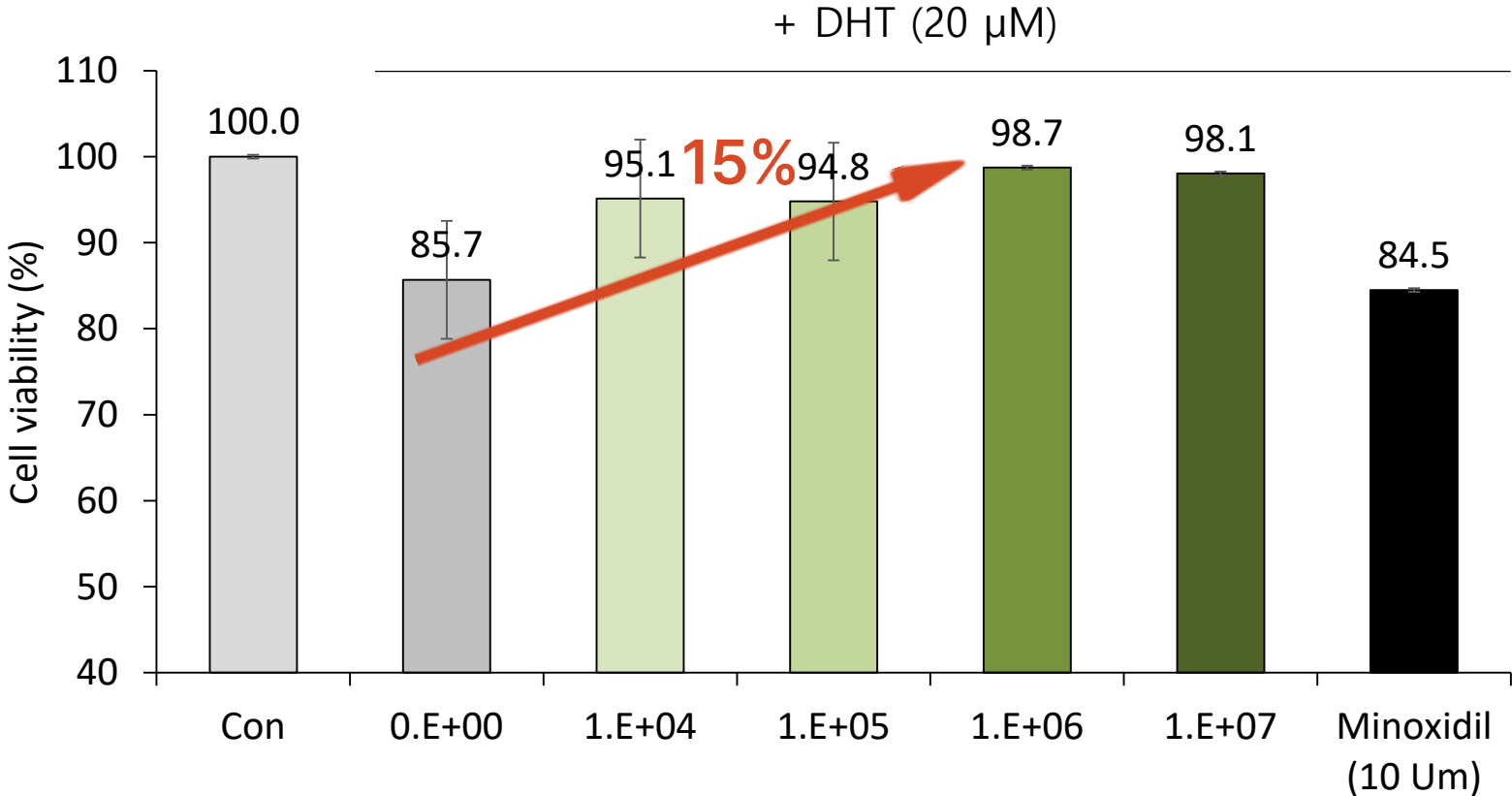
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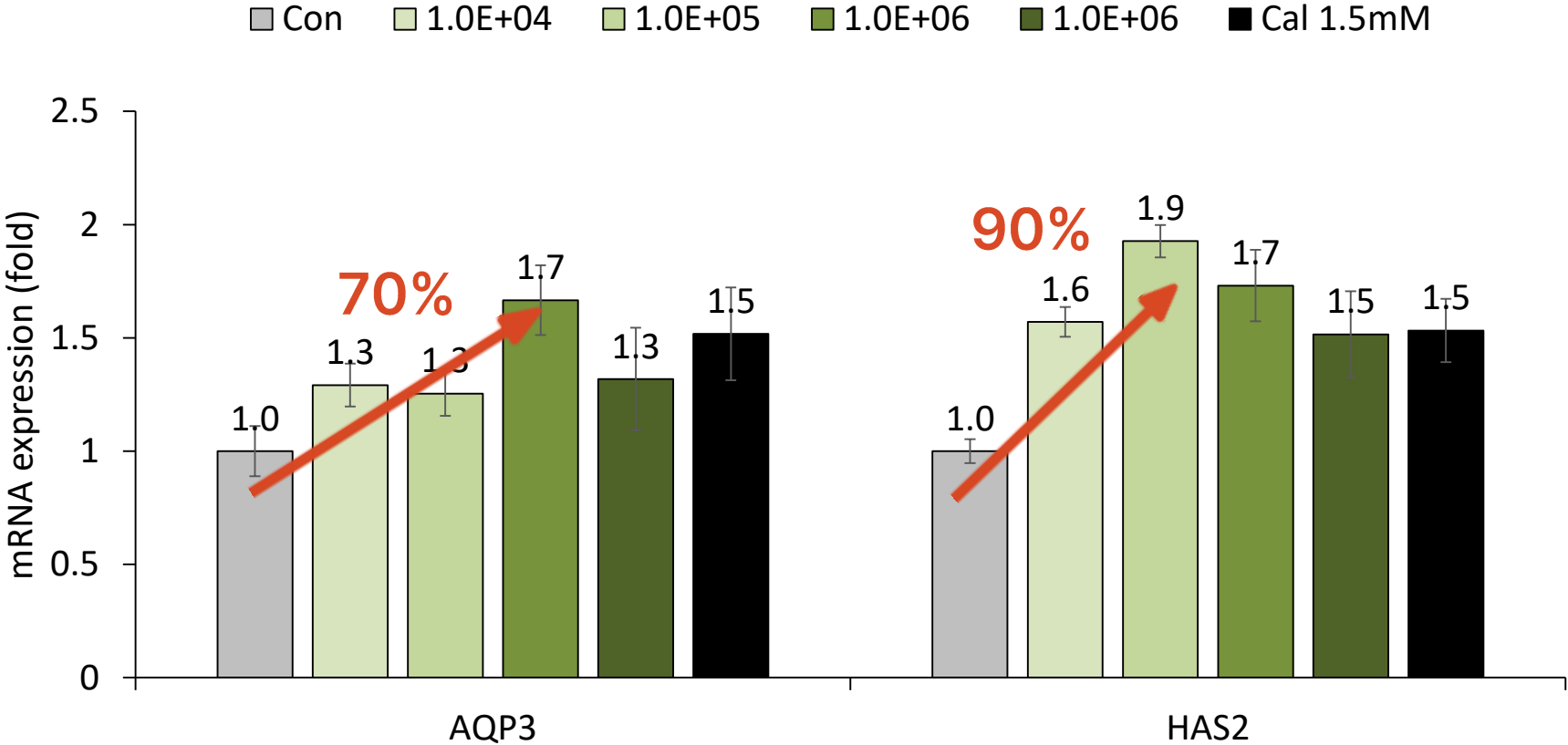
■ Proliferation of dermal papilla cells

Shine Muscat exosomes enhance dermal papilla cell proliferation by 15%, promoting healthier hair growth.



■ Moisturizing

Shine Muscat exosomes enhance the expression of hydration-related genes (AQP, HAS-2) by up to 90%, helping cells either absorb external moisture or retain internal water.

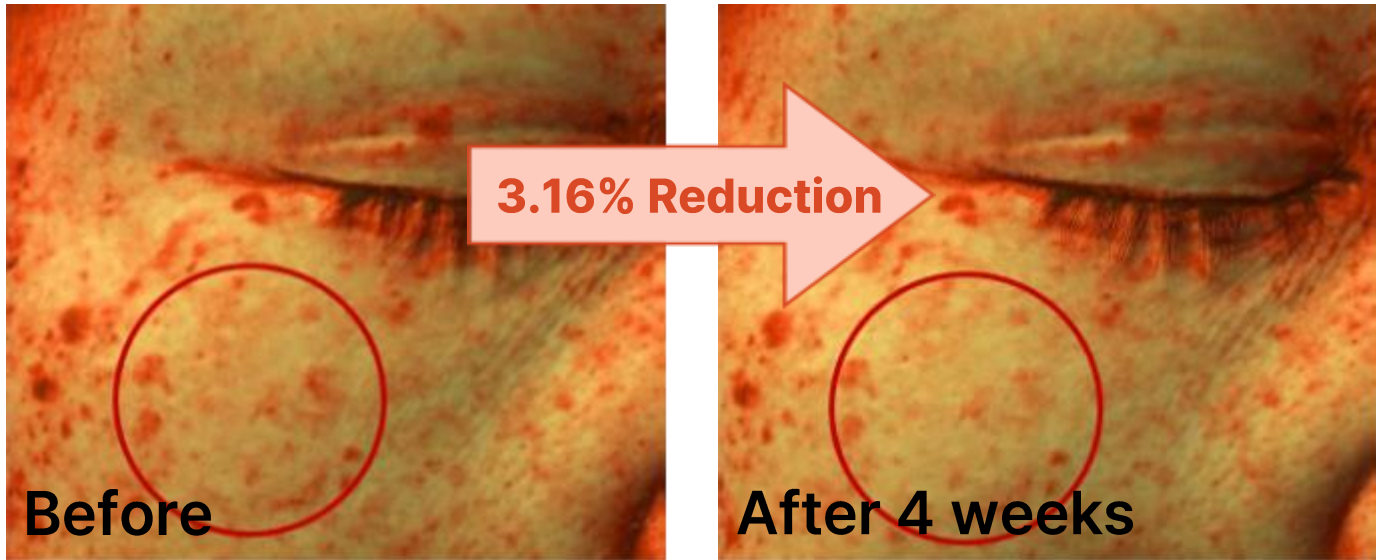


DASAN C&Tech's upgraded natural origin and skin-friendly technology

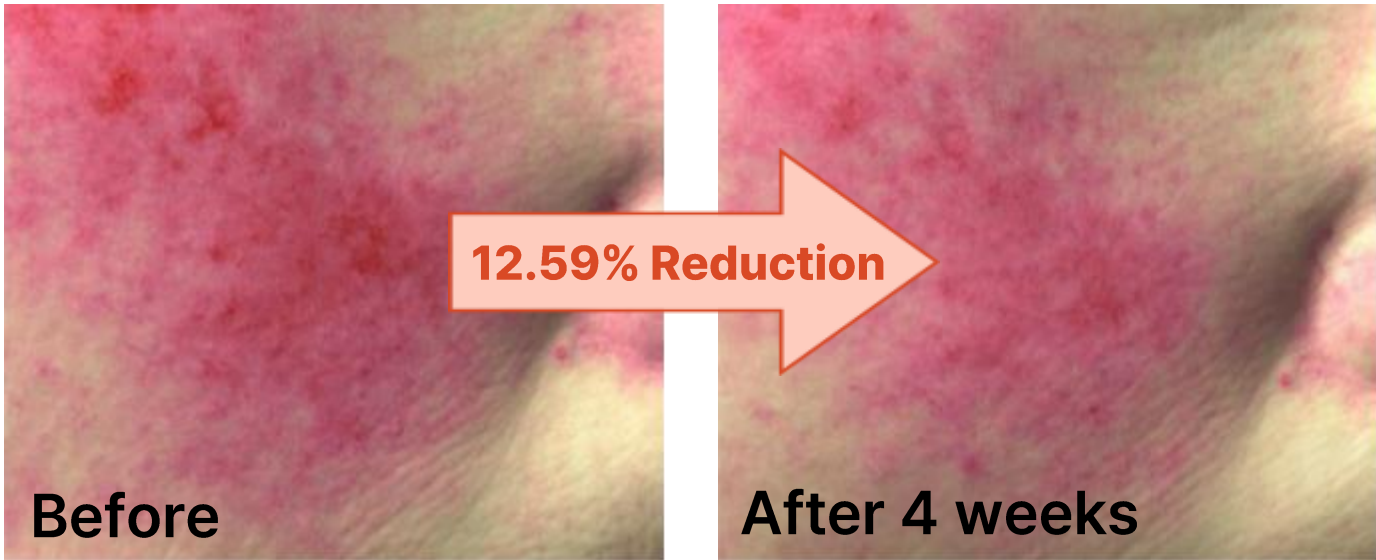
"Shine Muscat Exosome"

*Shine Musket Exosome 4% cream

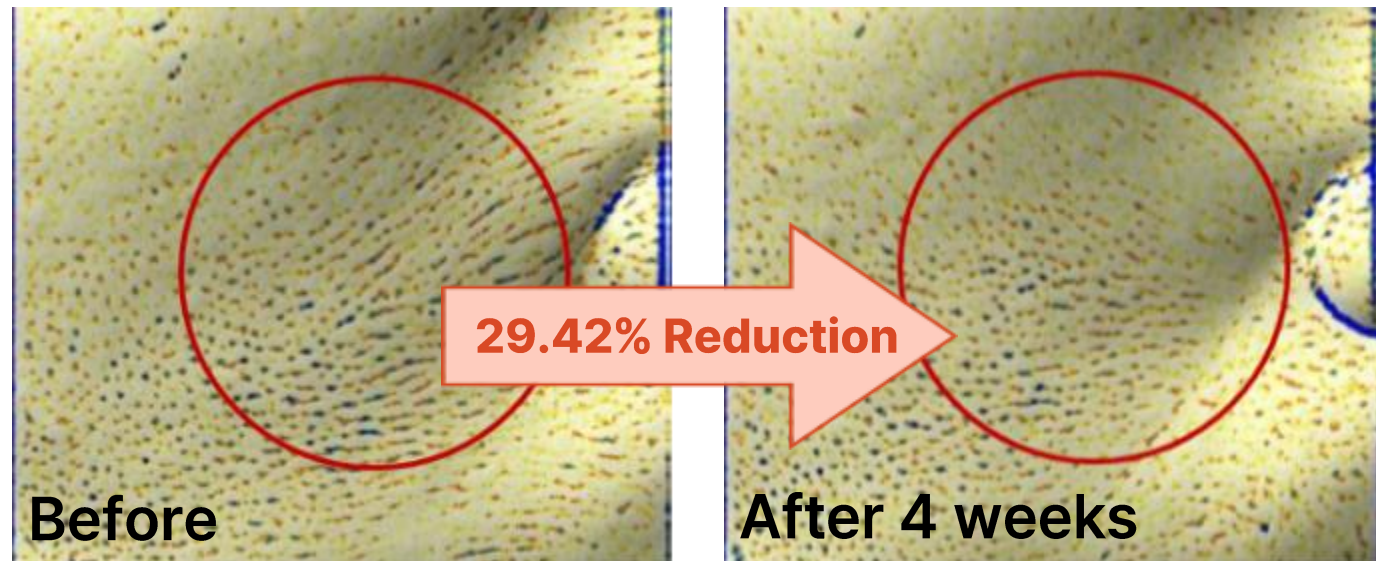
Evaluation of Melanin Reduction



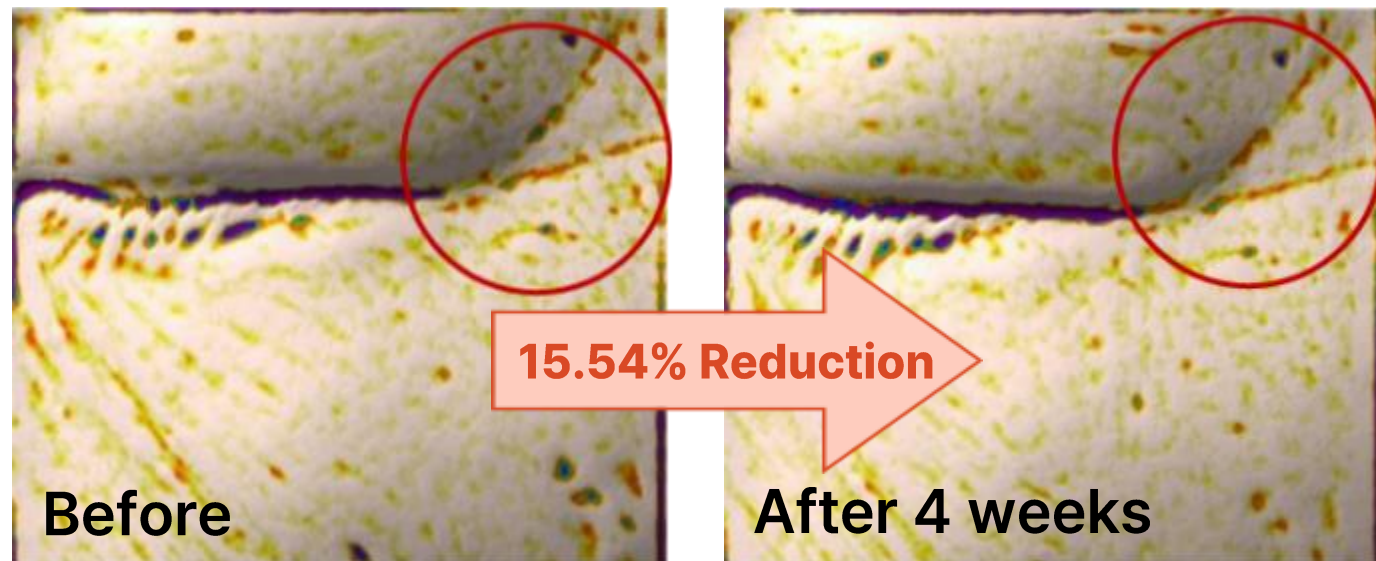
Evaluation of Anti-redness Efficacy



Evaluation of Pore Tightening



Evaluation of Anti-wrinkle Efficacy



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CONTACT US

