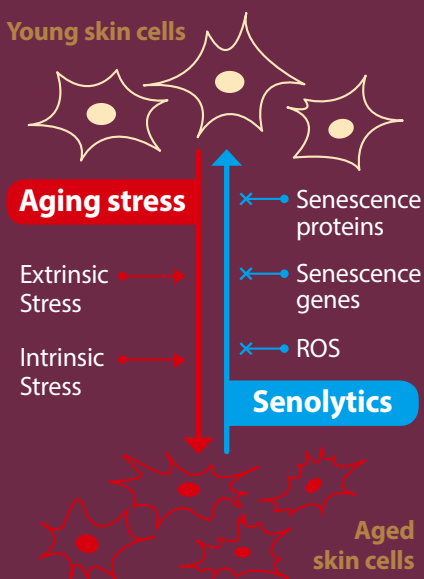




DermAging Corrector™

DermAging Corrector™ can reverse senescence-associated skin aging

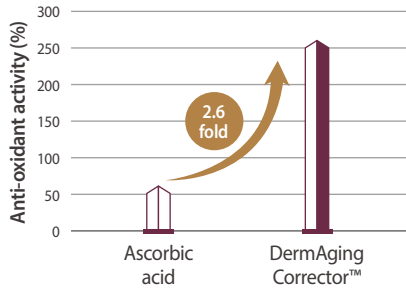


Description

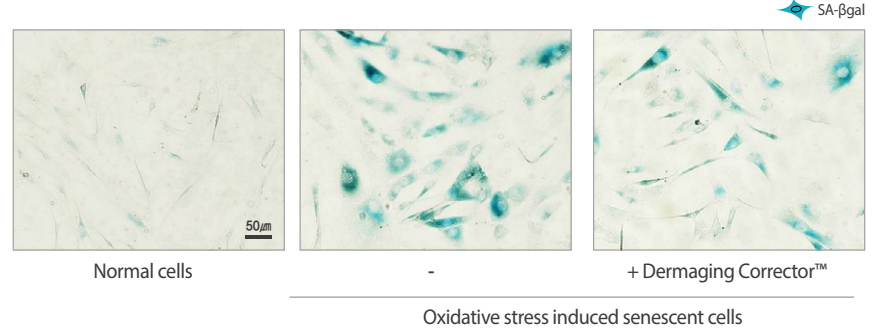
The latest concept of skin anti-aging, senolytics (senescent cells-erasing ingredients) promises the rejuvenation of aged skin by selectively eliminating harmful senescent cells residing on the skin. As a patent-granted*, newly developed senolytic ingredient, DermAging Corrector™ helps to reduce oxidative stresses and to increase collagen production in skin. Along with its potent anti-oxidant activity, DermAging Corrector™ also prevents the cellular senescence through the autophagy activation in skin. Anti-wrinkle activities of DermAging Corrector™ was also confirmed by clinical trials.

Biological activity and efficacy

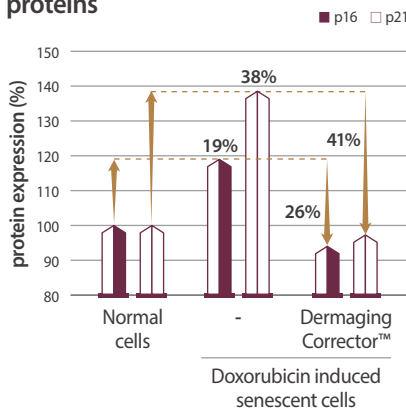
Antioxidant effect



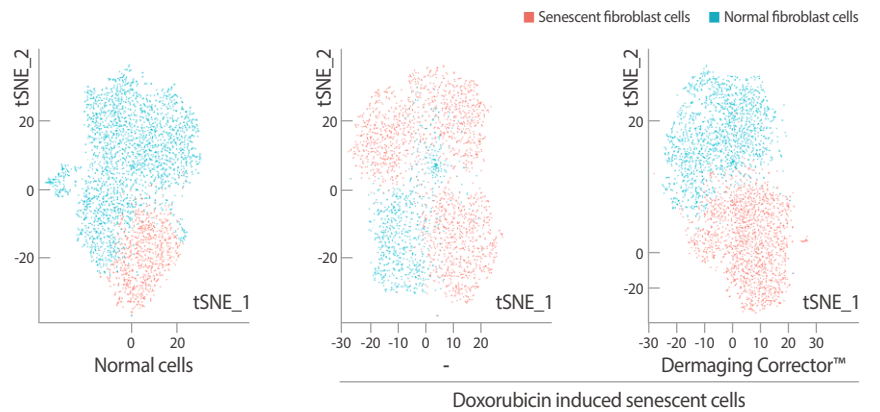
Reduction of senescence-associated beta-galactosidase (SA-βgal)



Reduction of senescence-associated proteins

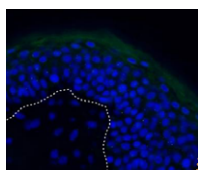
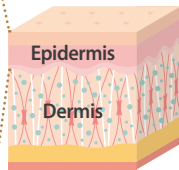
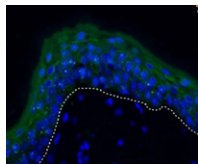


Reversal of senescence-associated gene expressions



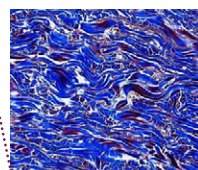
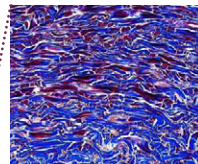
Ex vivo efficacy

Anti-aging



■ Blue : nucleus
■ Dotted line : dermal-epidermal junction
■ Green : senescence marker protein

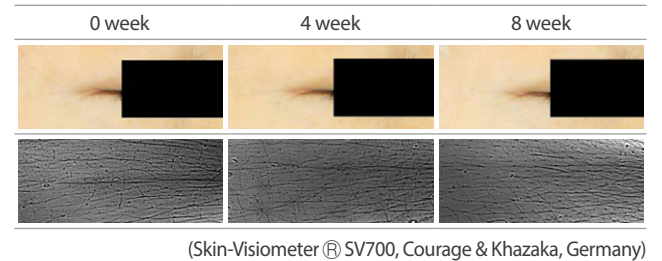
Anti-wrinkle



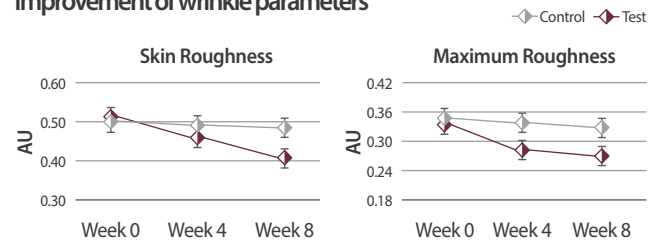
■ Blue : Collagen

Clinical efficacy

Reduction of eye area wrinkles



Improvement of wrinkle parameters



PCPC/INCI Name

• Benzoyl Tryptamine

Recommended dosage

• 0.05-0.1%

Application

• Anti-wrinkle, Anti-aging, Anti-oxidant

Patent No

• 10-1667215 KR

Composition

• DermAging Corrector™ 100%



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