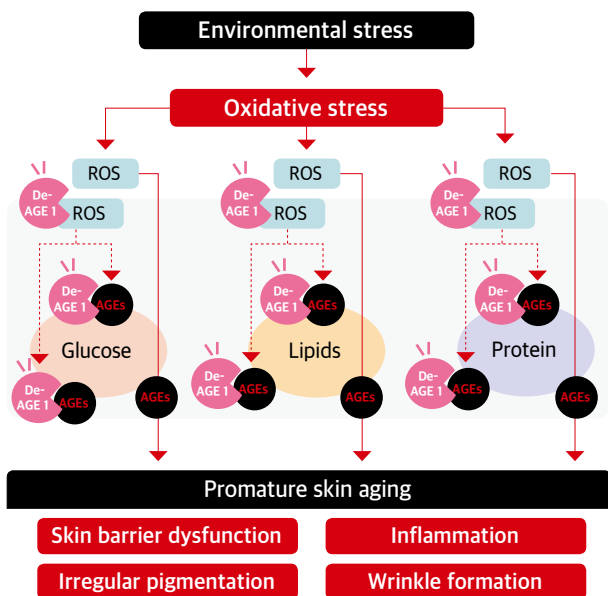




ICP De-AGE I

ICP De-AGE I can elimination of accumulated AGEs (advanced glycation end-products) by autophagy stimulation



Description

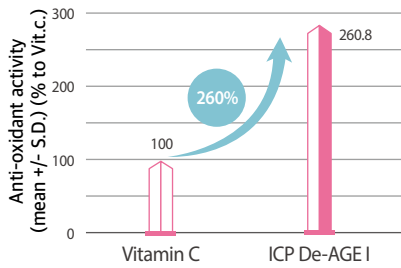
As a newly developed peptidomimetic with strong anti-oxidant and autophagy stimulating activity, ICP De-AGE 1 has dual mode of actions against skin AGEs (advanced glycation end products); slowdown of AGEs generation and boosting of preformed AGEs elimination.

ICP De-AGE 1 can improve all of the AGE-induced skin deformity, including mechanical and physiological damages in skin, as well as irregular pigmentation and dullness, ultimately helps to delay skin AGEing.

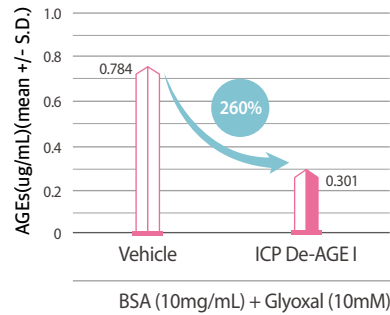
Biological activity and efficacy

Prevention of AGEs formation with anti-oxidant activity

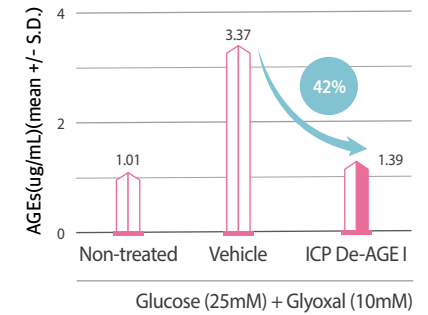
Anti-oxidant activity



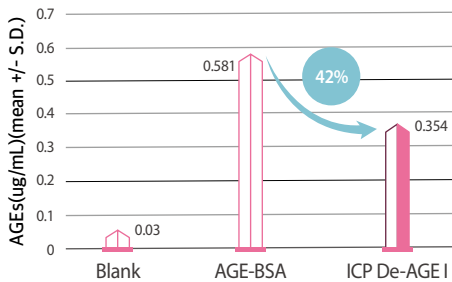
Prevention of AGE formation



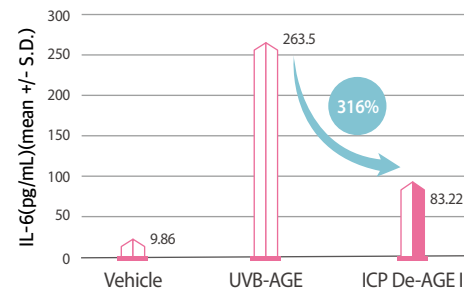
Prevention of AGE formation (keratinocytes)



Acceleration of pre-formed AGEs elimination

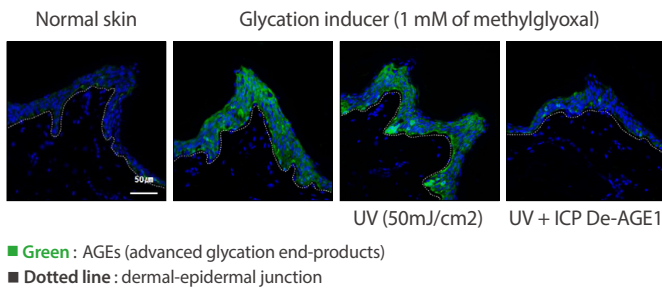


Skin Soothing Activities

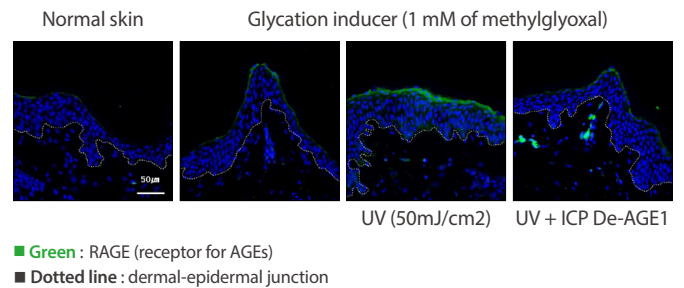


Ex vivo efficacy

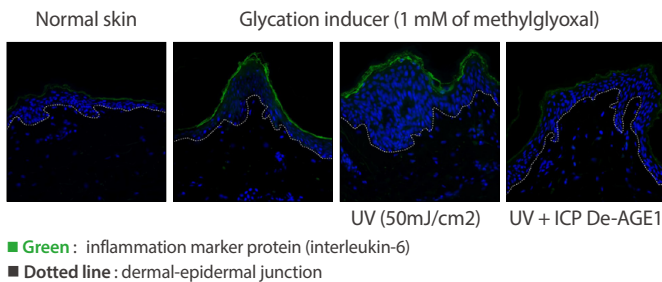
Reduction of AGEs in Skin



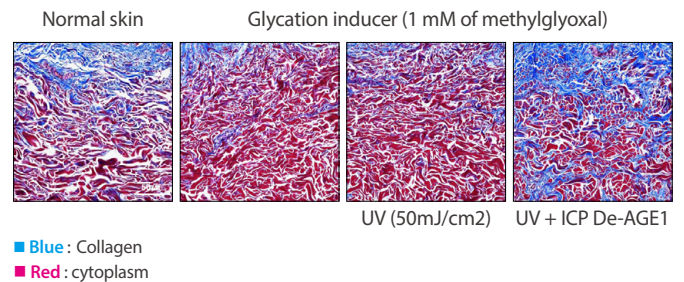
Reduction of RAGE in Skin



Soothing Effects



Anti-wrinkle Effects



PCPC/INCI Name N-Dichloroacetyl Tryptamine

Recommended dosage 1 ~ 2%

Application Skin soothing and calming, Anti-AGEing, Anti-wrinkle, anti-oxidant

Patent No KR10-1667215

Composition ICP De-AGE I 1000ppm



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