

SEIWA KASEI showcased its latest research at the 36th IFSCC Congress Cocoyl-hydrolyzed collagen peptide restores impaired type I collagen fibers in senescent fibroblasts

SEIWA KASEI, a Japanese manufacturer of cosmetic ingredients, showcased the latest skin care knowledge at IFSCC Congress 2026 in Perth, Australia from September 28 to October 1. We will continue to explore new possibilities in cosmetics research and actively share our latest findings with the world.

Scenes from IFSCC Congress 2026 and our researcher's poster presentation



About academic conference

IFSCC Congress 2026

- Dates: September 28 Mon. – October 1 Thu.
- Location: Perth Convention and Exhibition Centre (Perth, Australia)
- Official site: <https://ifsc2026.com/>

Poster presentation

Title	Cocoyl-hydrolyzed collagen peptide restores impaired type I collagen fibers in senescent fibroblasts
Outline	It is well known that the degradation of collagen and elastic fibers caused by chronic sun exposure and aging is a major cause of wrinkles and skin sagging. Moreover, as dermal fibroblasts become senescent with age, senescent fibroblasts can induce neighboring healthy cells to acquire an aged phenotype, thereby accelerating skin aging. Based on these findings, we believe that targeting senescent fibroblast is an important approach to preventing wrinkles and skin sagging. In this study, we investigated whether our ingredient, HAZUMI-HADA™ (Cocoyl-hydrolyzed collagen peptide as active component), could exert an anti-senescence effect on fibroblasts. Our result revealed that HAZUMI-HADA™

	rejuvenated senescent fibroblast and normalized collagen fiber formation. Taken together, these findings suggest that HAZUMI-HADA™ may rejuvenate aged skin and help maintain a youthful appearance.
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About us: Cosmetic ingredient manufacturer in Japan