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Beauty

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RESEARCH

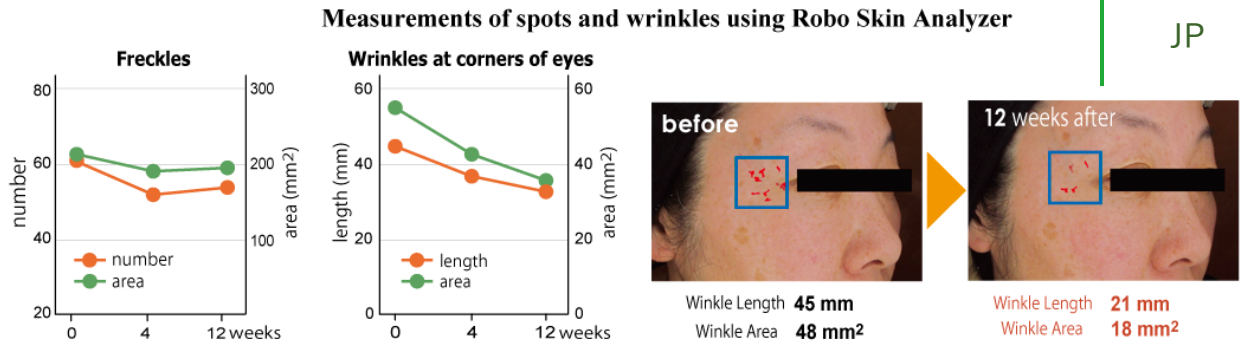
Spots and wrinkles

Oligonol® reduced spots and wrinkles.

Ultraviolet gives the skin oxidative stress and causes pigmented spots and wrinkles.

Antioxidant action of Oligonol® was studied by evaluating its effect on the skin in female subjects.





Takehito Miura *et al.*, *Japan Food Science*, 49(1): 37-44 (2010)

Clinical study

Design: An open-label trial

Subject: 17 female volunteers (26-60 years old)

Dose and period: Oligonol® 200 mg/day for 12 weeks

Endpoints: Quantitative evaluation of pigmented spots and wrinkles using Robo Skin Analyzer

Results

Supplementation with Oligonol® reduced pigmented spots and wrinkles in females, particularly over 40 years old.

The figure indicates the results of 8 female subjects over 45 years old, demonstrating remarkable alterations.





The Science Behind Amino Up's Functional Ingredients

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Metabolic Syndrome
and Aging



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