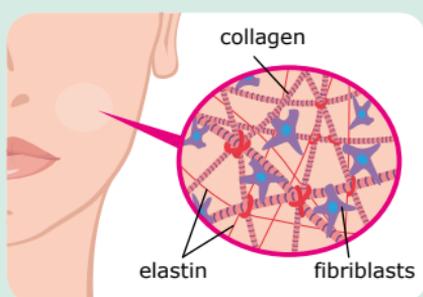




PEPTAN® FOR BEAUTY FROM WITHIN



Today we understand that beautiful skin on the outside requires a healthy foundation on the inside. Peptan collagen peptides are the first nutricosmetic ingredient to show effects on the deeper structure of skin, as proven in the Journal of Cosmetic Dermatology.

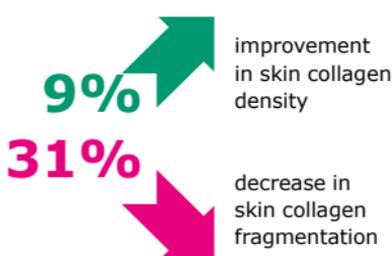


Skin dryness and an accelerated fragmentation of the collagen network leading to wrinkles are hallmarks of skin aging. The causes can be:

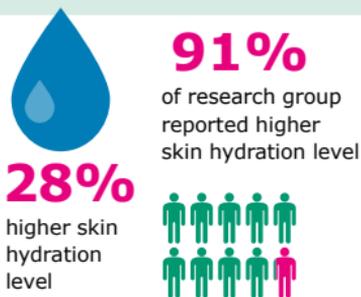


Peptan collagen peptides' proven anti-aging effects

#1 Restructure collagen
A randomized, placebo-controlled double-blind clinical trial¹ showed an improvement in the skin's collagen structure and density after 12 weeks of Peptan intake.



#2 Increase skin hydration
A randomized, placebo-controlled double-blind clinical trial¹ showed that after 8 weeks of Peptan intake, the skin hydration level is higher.



#3 Improve hair strength and decrease wrinkles
A new randomized, double-blind, placebo-controlled clinical study² shows that the oral supplement of Peptan strengthens hair and proves these benefits happen at lower doses shown before. Additionally, there were changes in hair strength after 90 days of supplementation of Peptan.

Decrease in wrinkles after 45 and 90 days of Peptan supplementation



A natural, bioactive collagen peptide with neutral taste and odor, Peptan is your active ingredient of choice for nutricosmetic applications



A world of health benefits

Rousselot
Health & Nutrition



BENEFIT FROM OUR (CO-)INNOVATION, COMMITMENT & WORLD-CLASS EXPERTISE

With Peptan[®], you will have a reliable, closely connected partner.



Our global leadership in collagen peptides, combined with our worldwide presence and customer-centric culture, enables us to be a closely connected, reliable partner to you as a manufacturer. We can help you with virtually any product requirement or innovation you have in mind.

References

- ¹ Asserin, J. et al., 2015, The effect of oral collagen peptide supplementation on skin moisture and the dermal collagen network: evidence from an ex vivo model and randomized, placebo-controlled clinical trials. *Journal of Cosmetic Dermatology*, 14:291-301.
² Campos, M. et al., 2019, publication in preparation.

For further references and more information on the science behind Peptan, please visit rousselot.com/health

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