

NUTRITION FOR HEALTHY JOINTS AND SKIN*



Joint-Skin

with Salmon Collagen and Proteoglycans

Supports health and hydration of connective tissue, joints, and skin.*

Clinically studied SCP-II® salmon nasal cartilage, providing undenatured type II collagen and undenatured proteoglycans.

Sustainably sourced from wild-caught salmon. Non-GMO, non-irradiated, and safe for daily use.*

6.5
mg

Undenatured
type II collagen
per capsule

5
mg

Undenatured
proteoglycans
per capsule

100%

Salmon nasal
cartilage



Supports healthy
connective tissue,
joint function,
and mobility.*

SCP-II® supports the health of articular cartilage, the crucial buffer between adjoining ends of bones.*

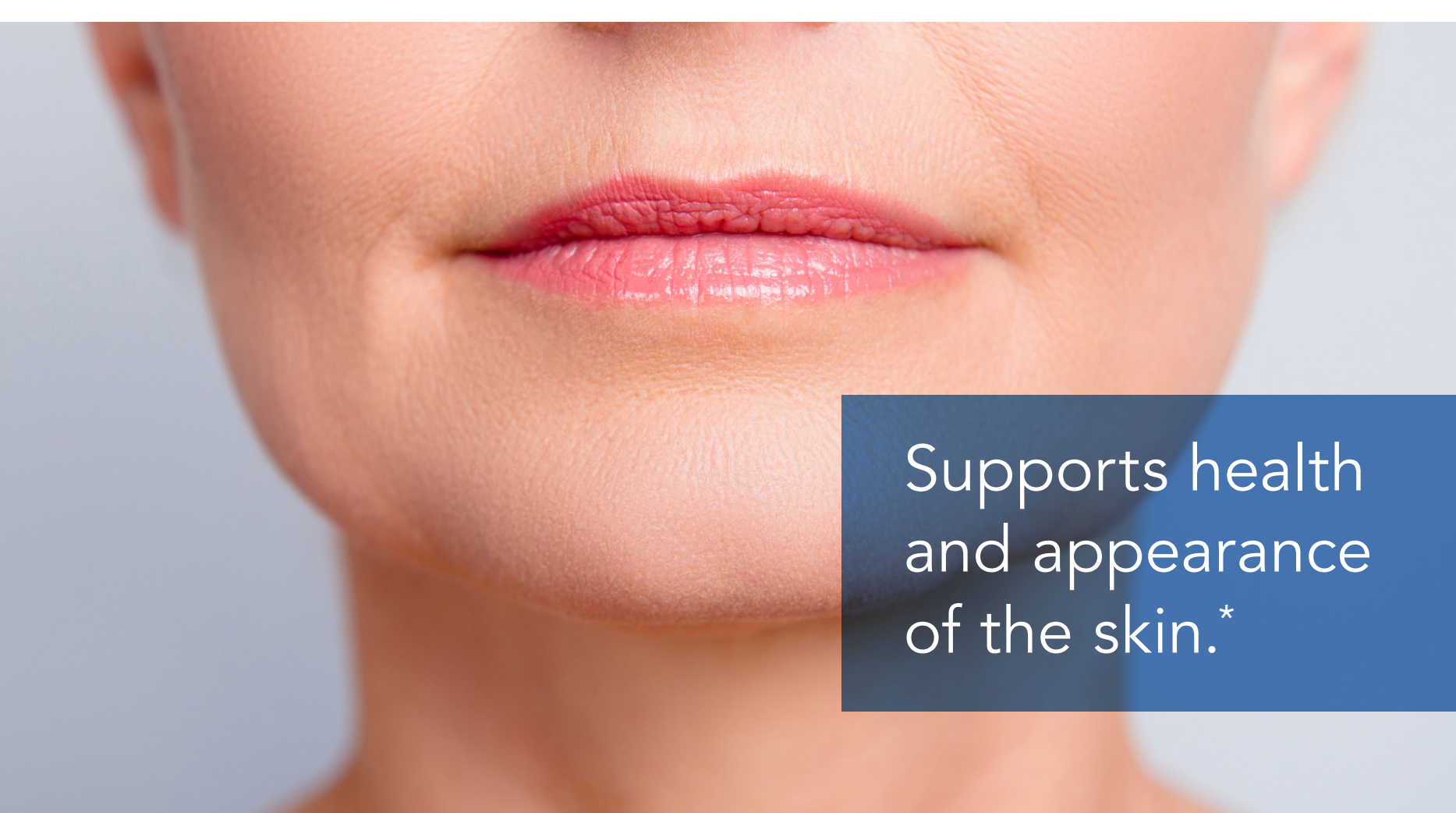
Proteoglycans and the moisture held by them enable cartilage to withstand high loads of compression and smooth the movement within the joints.*

Improved knee
range of motion
and decreased
discomfort.*



In healthy humans 40 to 75 years of age with knee discomfort, 5 mg of salmon cartilage-derived proteoglycan daily for four weeks led to significant improvements in the Visual Analogue Scale (VAS) comprehensive scores and reduced hs-CRP levels.^{1*}

In another human study, 10 mg of proteoglycan daily for twelve weeks yielded significantly **improved knee range of motion and decreased discomfort with both movement and rest.**^{2*}



Supports health
and appearance
of the skin.*

Research shows proteoglycans can also support health and appearance of the skin.*

Men and women taking 5 mg per day of salmon proteoglycans for 2 weeks experienced a significant **decrease in wrinkles, pores, blotches, and improvement in skin elasticity and looseness** compared to placebo.^{3*}

References

1. Kuriyama Y, Yoshida Y. Efficacy of Dietary Supplement Contained Proteoglycan Extracted from Salmon Nasal Cartilage on Knee Uncomfortableness in Healthy Volunteers. Jpn Pharmacol Ther 2017;45:1795-808.
2. Najima M, Munekata M, Soeda Y. Usefulness of the supplement containing proteoglycan for Japanese healthy people feeling knee's discomfort. Shinryo to Shinyaku (Med Cons New-Remed) 2016;53(3):228-36.
3. Takahashi T, et al. Ingestion of salmon nasal cartilage-derived proteoglycan improves skin condition: A randomized, double-blind, controlled study. Immun Endoc Metab Agents Med Chem. 2015 Aug 1;15(2):160-7.

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40 years of experience
formulating original and
leading-edge products.



Unique and innovative
products using scientific
evidence-based research.



Third-party testing with
certified independent
analytical laboratories.



Products meet
or exceed cGMP
requirements
established by the FDA.



Hypoallergenic
products
and natural
ingredients.

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.



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