



Ovoderm®

for Healthy Skin, Hair, and Nails

A natural and sustainable source of vegetarian collagen, elastin and hyaluronic acid, contributing to healthy hair, skin and nails.



VIBRANT-LOOKING SKIN

Ovoderm® boosts the production of collagen and hyaluronic acid for a healthy and youthful-looking appearance.



BEAUTIFUL HAIR & NAILS

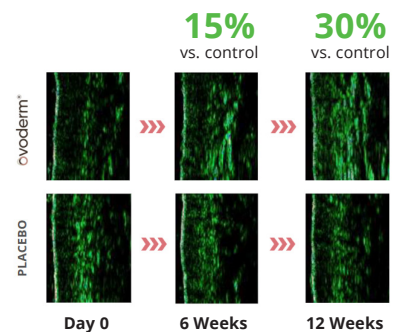
Ovoderm® improves hair density, decreases hair loss, and improves overall nail condition, growth rate, and glow, naturally.



CLINICALLY STUDIED

Six human clinical studies substantiate Ovoderm®'s remarkable skin, hair and nail health benefits.

Enhanced Dermal Structure
Contributes to Significant Improvements
in Skin Function and Appearance



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Ovoderm® is a chemical-free, sustainable, and science-backed source of collagen, elastin, and hyaluronic acid perfectly positioned to win in the fast-growing beauty-from-within opportunity space.

Human clinical studies show that Ovoderm® combats the main signs of skin aging while also contributing to healthy hair and nails.



KEY HIGHLIGHTS

RESEARCH PUBLICATIONS

- Beneficial Effects of Oral Supplementation With Ovoderm on Human Skin Physiology: Two Pilot Studies. Aguirre, A., Gil-Quintana, E., Fenaux, M., Erdozain, S., & Sarria, I. (2017). In Journal of Dietary Supplements (Vol. 14, Issue 6, pp. 706–714). Informa UK Limited. <https://doi.org/10.1080/19390211.2017.1310781>
- Ovoderm® an effective treatment to improve skin condition in patients with altered skin barrier function. Aguirre A, Gil-Quintana E, Nuez M. J Skin 2018;2(1):11-14.
- Anti-skin aging activity of eggshell membrane administration and its underlying mechanism. Sim, W.-J., Ahn, J., Lim, W., Son, D. J., Lee, E., & Lim, T.-G. (2022). In Molecular & Cellular Toxicology (Vol. 19, Issue 1, pp. 165–176). Springer Science and Business Media LLC. <https://doi.org/10.1007/s13273-022-00291-5>
- Supplementation with Ovoderm® Reduces the Clinical Signs of Skin Aging. A Double-Blind, Placebo-Controlled Study. Aguirre, A., Gil-Quintana, E., & La Nuez, M. (2018). In Journal of Clinical Research in Dermatology (Vol. 5, Issue 2, pp. 1–8). Symbiosis Group. <https://doi.org/10.15226/2378-1726/5/2/00180>

Please contact us for a complete list of research references and scientific manuscripts.

COMPOSITION

- Eggshell membrane, Protein: 90%+, Collagen: 22%+, Elastin: 25%+, Hyaluronic acid: 3%+

SOLUBILITY

- Water Dispersible; water-soluble version available

RECOMMENDED DOSAGE

- 300 mg once daily

APPLICATIONS

- Capsules, Tablets, Gummies, Soft Gels, Beverage Powders

CERTIFICATIONS

- Halal
- Non-GMO
- IGEN Certified
- GMP
- SAE Certified
- Self-GRAS
- Patented

DEVELOPER

- Eggnovo S.L.

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

