



Ovomet®

for Healthy Joints & Tendons

Derived from eggshell membrane using a chemical-free process, Ovomet® is clinically proven to support joint and tendon comfort.



HEALTHY JOINTS AND TENDONS

Ovomet® helps prevent joint cartilage damage and improves tendon elasticity through increased collagen and elastic production.



MUSCLE TISSUE RECOVERY

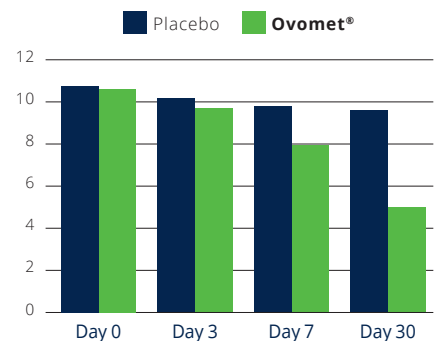
Ovomet® contains key amino acids that contribute to muscle protein synthesis for muscle tissue recovery and regeneration.



CLINICAL VALIDATION

Ovomet® is the subject of five peer-reviewed published human studies demonstrating joint and tendon health benefits.

Statistically Significant Pain Reduction After 3 Days



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Ovomet® is a natural and sustainable source of collagen, hyaluronic acid, glucosamine and chondroitin sulphate that contributes to healthy joints and tendons.

It is clinically shown to alleviate joint discomfort, reduce inflammation, regenerate cartilage, and enhance tendon elasticity, naturally.



KEY HIGHLIGHTS

RESEARCH PUBLICATIONS

- Time-Dependent Effect of Eggshell Membrane on Monosodium-Iodoacetate-Induced Osteoarthritis: Early-Stage Inflammation Control and Late-Stage Cartilage Protection. Yu, M; Park, C; Son, YB; Jo, SE; Jeon, SH; Kim, YJ; Han, SB; Hong, JT; Son, DJ. *Nutrients* 2024, 16, 1885. <https://doi.org/10.3390/nu16121885>
- The effect of daily administration of 300 mg of Ovomet® for treatment of arthritis in elderly patients. Jorge Martínez-Íñiguez Blasco, Andrés Aguirre, Erena Gil-Quintana & Marisa Fenau. *Int. J. Clin. Rheumatol.* (2016) 11(5), 077-081
- Effects of 50 Days Ovomet® Supplementation on Biomechanical Parameters and Subjective Pain Perception among Old Institutionalized Patients. A Preliminary Study. Aguirre, A., Quintana, E. G., Fenau, M., Erdozain, S., & Nuez, M. L. (2017). In *Journal of Osteoporosis and Physical Activity* (Vol. 05, Issue 01). OMICS Publishing Group. <https://doi.org/10.4172/2329-9509.1000198>
- Effects of 50 Days Eggshell Membrane Ovomet® Supplementation on Biomechanics Parameters and Subjective Pain Perception Among Crossfit Athletes. A Preliminary Study. Aguirre, A., Quintana, E. G., Fenau, M., Erdozain, S., & Nuez, M. L. (2017). In *Journal of Trauma & Treatment* (Vol. 06, Issue 02). OMICS Publishing Group. <https://doi.org/10.4172/2167-1222.1000371>
- Short-Term Effects of Ovomet®, Eggshell Membrane, in Joint Pain. A Double-Blind and Placebo Study. Quintana, E. G., Fenau, M., Nuez, M. L., Molero, A., & Aguirre, A. (2018). In *Journal of Osteoporosis and Physical Activity* (Vol. 06, Issue 01). OMICS Publishing Group. <https://doi.org/10.4172/2329-9509.1000211>

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

DEVELOPER

- Egnovo 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.

