

Scientific Breakthrough MICROALGAE FOR IMMUNE HEALTH

TRIPLE ACTION APPROACH

- ✔ Zanthin® Natural Astaxanthin to suppress inflammatory markers
- ✔ Proprietary lower molecular weight hyaluronic acid to regulate innate immune response
- ✔ Phospholipid-bound Omega-3s to promote joint health and nourish synovial fluid

PRODUCT FEATURES

- ✔ 3 TIMES MORE EFFECTIVE than Glucosamine & Chondroitin at reducing joint discomfort^{††}
- ✔ As effective as a leading NSAID[†]
- ✔ A human clinical trial shows that Flex Pro MD® starts working to reduce joint discomfort in one week^{††}

[†]Based on a peer reviewed published mechanistic study.

^{††} Based on a 56-day randomized, double-blind, placebo-controlled study comparing improvement in joint comfort according to WOMAC and VAS scores.

APPLICATIONS

- ✔ Capsules and Li-caps



FlexPro MD® is clinically proven to be 3 times more effective than glucosamine/chondroitin, the current supplement standard of care. The clinically effective dose is a single, small softgel with no added, undesirable salts, an improvement over the large doses recommended for glucosamine/chondroitin therapy, which comes in large pills and delivers additional salts.

The exclusive, patented formula of FlexPro MD® addresses key factors involved in maintaining joint health. A blend of Phospholipid-bound Omega-3 Fatty Acids, Zanthin® Natural Astaxanthin, and proprietary lower molecular weight hyaluronic acid, FlexPro MD® is clinically proven to attenuate joint discomfort (as evidenced by WOMAC and VAS scores).

FlexPro MD®, based on a peer-reviewed published mechanistic study, was shown to be as effective as a leading NSAID.^{**}

^{**}Park, Doo Ri, et al. "FlexPro MD, a Mixture of Krill Oil, Astaxanthin, and Hyaluronic Acid, Suppresses Lipopolysaccharide-Induced Inflammatory Cytokine Production Through Inhibition of NF-κB." Journal of medicinal food 19.12 (2016): 1196-1203.



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.