SUGGESTED USE Consume one capsule daily. You can increase your intake as required or as guided by your physician. For questions about the use of this product call 800.800.1200.

Since 1979, Unsurpassed Purity, Quality and Efficacy. 100% SOLAR PRODUCTION ZERO-CARBON FOOTPRINT



800.800.1200 PROCAPS.COM

Manufactured by ProCaps Labs Henderson, NV 89011



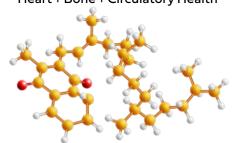
ANDREW LESSMAN



VITAMIN K₂ MK-7

Vitamin K's Most Beneficial Form

Promotes Optimum Heart + Bone + Circulatory Health



vitamin K2 menaguinone-7 (K2 MK-7). Vitamin K2 MK-7 is now recognized as essential for bone and heart health through its role in regulating calcium metabolism. Unlike typical vitamin K1 and its role in blood clotting, vitamin K2 MK-7 is unique given its essential role in calcium utilization and thus bone, heart and circulatory health. Essentially, K2 MK-7 promotes the retention of calcium in healthy bone while inhibiting undesirable calcification in tissues such as arteries, heart valves, etc. By reducing calcification, K2 MK-7 promotes flexible, resilient arteries and heart valves – a defining characteristic of cardiovascular health. In short, K2 MK-7 helps our body retain calcium where required (our bones) and reduce deposits where calcification is to be avoided. Unfortunately, there is no meaningful source of K₂ MK-7 in the American diet, so

of this essential vitamin. These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat,

achieving these desirable heart and bone

health benefits requires supplementation

cure or prevent any disease. CONTAINS NO ADDITIVES OR COMMON ALLERGENS

Supplement Facts

Serving Size 1 Softgel **Servings Per Container 720**

Amount Per Serving

VITAMIN K₂ MK-7 120 provides the most beneficial form of vitamin K in the form of

Vitamin K2 MK-7 120 mcg

(as menaguinone-7)

† Daily Value not established. Other Ingredients: Extra virgin olive oil (Organic), soft-gelatin capsule

(gelatin, purified water, glycerin). CONTAINS NO Milk, soy, yeast, corn, wheat, gluten, sodium, salt,

sugar, cholesterol, color, preservative, common allergens, genetically modified (GMO) ingredients or manufacturing additives.