PROFESSIONAL USE ONLY

Not for resale on third-party websites, including, but not limited to, Amazon® and eBay®.

DIRECTIONS: Consume the contents of one packet with a meal, one to two times daily, or as directed by your healthcare practitioner.

Consult your healthcare practitioner prior to use. Individuals taking medication should discuss potential interactions with their healthcare practitioner. Consider total vitamin K intake (food + supplements) if you are taking blood-thinning medication. Present studies show that 45 mcg of MK-7 from VitaMK7TM daily is not likely to interfere with blood-thinning medicines. Do not use if tamper seal is damaged. The labeling on this product does not comply with California's Proposition 65 Therefore this product may not be sold in California

OSAplex MK-7TM is a comprehensive, convenient, and cost-effective dietary supplement that supports healthy bones, cartilage, and ligaments. Each packet provides the following: two capsules containing a combination of microcrystalline hydroxyapatite concentrate (MCHC) from Ossopan 1100™, vitamin D3, and vitamin K2 along with one capsule of choline-stabilized orthosilicic acid (ch-OSA®‡).

Bone is composed of a calcium-based mineral complex and an organic material known as collagen. A somewhat flexible and fibrous protein, collagen appears to be a key factor in a bone's ability to withstand sudden impact. The quantity and health of collagen determines the bone's "toughness." while the mineral content determines its strength and stiffness.*

OSAplex MK-7 contains choline-stabilized orthosilicic acid, a well-absorbed form of silicon that has been clinically tested. Silicon-dependent enzymes link together single chains of amino acids to synthesize collagen fibers. The surfaces of these collagen fibers act as the binding sites for the MCHC. The more surface area available to the MCHC to bind to, the more flexible the bone.*

MCHC, a proprietary, standardized, and safe-source bone extract from New Zealand bovine, contains a crystalline calcium and phosphorus matrix in the ideal physiological ratio of 2:1, plus bioactive growth factors and type I collagen. As a source of calcium, MCHC contributes to the production and maintenance of bone structure, a function supported by vitamins D3 and K2. Amino acids, glycosaminoglycans, and a broad range of essential trace elements are also present.

Combine ch-OSA and MCHC with significant levels of vitamins D3 and K2, and the result is a unique package that addresses quantity and quality of bone, and supports overall bone strength and health.*

*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.

STORAGE: Keep closed in a cool, dry place out of reach of children.

DOES NOT CONTAIN: Wheat, gluten, yeast, soy protein, dairy products, fish, shellfish, peanuts, tree nuts, egg, ingredients derived from genetically modified organisms (GMOs), artificial colors, artificial sweeteners, or artificial preservatives.



OSAplex MK-7™

Supports Overall Bone Health and Strength* ePV:





EXCLUSIVE PROFESSIONAL FORMULAS

Supplement Facts

Serving Size: 1 Packet Servings Per Container: 60

	Ossopan 1100™ with vitamins D3						
	and r Amount Pe	(2 Capsule: er Serving			Capsule Per Serving	%DV	
Vitamin D3 (cholecalciferol)		1000 IU	250%				
Vitamin K2 (as menaquinone-7)(\	/itaMK7™)	45 mcg	56%				
Calcium (as MCHC†)		550 mg	55%				
Phosphorus (as MCHC†)		198 mg	20%				
110110							
MCHC [†]		2.2 g	**				
Microcrystalline Hydroxyapatite (as MCHC†)		1.32 g	**				
Choline (as choline-stabilized orthosilicic acid [‡])					60 mg	**	
Silicon (as choline-stabilized orthosilicic acid [‡])					3 mg	**	
** Daily Value (DV) not established	ed.						

Other Ingredients for Ossonan 1100 with vitamins D3 and K2 capsule: HPMC (capsule). vegetable stearic acid, vegetable magnesium stearate, medium-chain triglycerides, and silica, Other Ingredients for ch-OSA capsule: Microcrystalline cellulose, HPMC (capsule), and purified water

±Choline-stabilized orthosilicic acid (ch-OSA) is a registered trademark of and manufactured by Bio Minerals n.v., Belgium,

VitaMK7 is a trademark of Gnosis S.p.A. †Microcrystalline Hydroxyapatite Concentrate

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