

OSAplex[™] CF

OsteoBloX™ CF Plus ch-OSA®

ePV:

Dietary Supplement 30 Packets

EXCLUSIVE PROFESSIONAL FORMULAS

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OSAplex[™] CF

PROFESSIONAL USE ONLY

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

DIRECTIONS: Take one packet daily or use 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. Do not use if nacket is damaged.

OSAplex** CF delivers all the benefits of calcium-free OsteoBloX CF with additional support from ch-OSA (choline-stabilized orthosilicic acid) in a convenient, daily packet.*

OsteoBloX" CF: Features vitamin D3 as cholecalciferol, vitamin K as menaquinone-7 (MK-7), and Bonolive® olive leaf extract to give you science-based bone support without calcium. These nutrients address the multiple needs of a healthy skeletal system. Vitamins D and K are well-known for their roles in bone mineralization. Bonolive® is a clinically tested bone health supplement that stimulates bone-building cells (osteoblasts) and supports healthy bone mineral density.*

ch-OSA®: Is a patented, stabilized, readily absorbed, and bioactive form of silicon. Decades of research suggest that there is a strong, positive association between dietary silicon and bone mineral density. Silicon supports collagen synthesis and stabilization, extracellular matrix mineralization, and connective tissue integrity—all of which are critical to skeletal health.*

Bone is a dynamic structure that undergoes constant remodeling, and many different factors keep bone remodeling in a positive balance. OSAplex CF targets bone building through multiple complementary metabolic pathways.*

*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.





XYMOGEN supports the initiative



XYMOGEN is committed to reducing the amount of plastics used throughout our business, particularly in the packaging of our products. With our participation in the United Nations Environment Programme Clean Seas initiative, we strive to positively decrease our environmental footprint, providing results that can ultimately:

- " Help free the ocean of litter, making it safer for millions of marine animals.
- » Reduce the use of non-renewable resources.
- » Keep wild-caught seafood healthy and safe to eat.
- » Protect maritime economies such as organic fishing, tourism, and recreation.

We are doing our part to make a world of difference. How are you making an impact?

#CleanSeas

Supplement Facts

Serving Size: 1 Packet Servings Per Container: 30

	(2) OsteoB CF Caps Amount Per Serving		(2) ch-OS, Capsul Amount Per Serving	
Vitamin D3 (cholecalciferol)	50 mcg (2000 IU)	250%		
Vitamin K2 (as menaquinone-7)	40 mcg	33%		
Choline (as choline-stabilized orthosilicic acid [‡])			120 mg	22%
Bonolive [®] Olive Extract (<i>Olea europaea</i>)(leaves)	500 mg	**		
(40% polyphenols)				
Silicon (as choline-stabilized orthosilicic acid‡)			6 mg	**
**Daily Value (DV) not established.				

Other Ingredients for OsteoBloX CF: HPMC (capsule), microcrystalline cellulose, ascorbyl palmitate, silica, and medium-chain triglyceride oil.

Other Ingredients for ch-OSA capsule: Microcrystalline cellulose, HPMC (capsule), and purified water.

XYMOGEN® Exclusive Professional Formulas

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‡Choline-stabilized orthosilicic acid (ch-OSA) is a registered trademark of and manufactured by Bio Minerals n.v., Belgium, Produced under US patents 5,922,360; 7,968,528; and 8,771,757.

Bonolive is a registered trademark of BioActor.