

Arthrokom

Food Supplement Containing
Type II collagen and Vitamin K₂



vitaMK7[®]
natural vitamin K₂



Food supplement capsules for bone and joint health. Arthrokomp is a food supplement containing UC-II® & vitaMK7®

Active ingredient	Per capsule	%NRV
UC-II® (providing 10 mg total collagen)	40 mg	
vitaMK7®	75 µg	100%

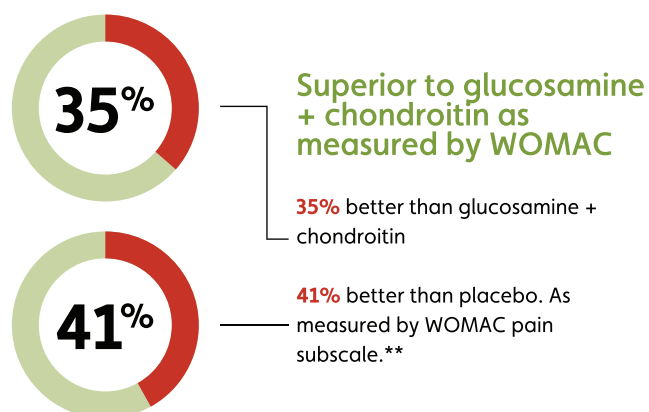
NRV: Nutrient Reference Values

Directions for use: Take one capsule daily
1 box contain 30 capsules.



UC-II® supplies the body with undenatured type II collagen for joint health support. UC-II® is manufactured through a patented, low-temperature, non-enzymatic manufacturing process, which ensures its bioavailability in the body. Clinical studies have shown taking just one 40mg capsule of UC-II® daily supports healthy joint comfort, mobility, and flexibility.

UC-II® undenatured type II collagen is so effective and you only need a small amount of this undenatured form of type II collagen once-a-day to help support joint health.

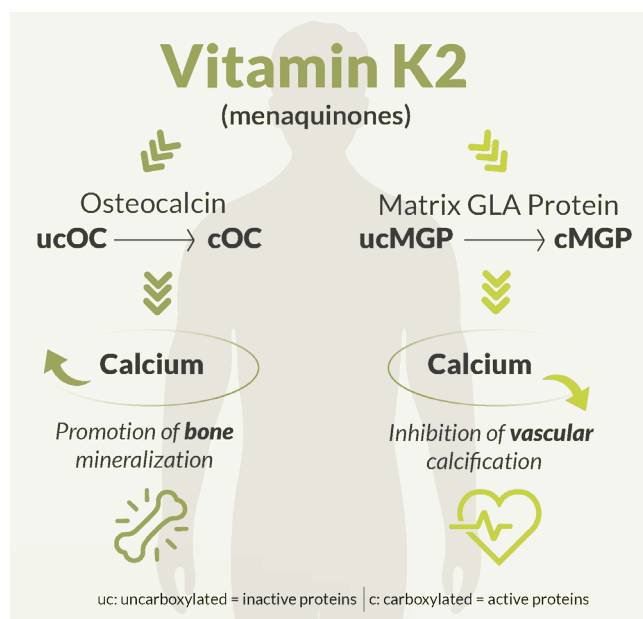


vitaMK7®
natural vitamin K2

vitaMK7® is the optimal vitamin K2 product, with more than 99% all-trans menaquinone (MK7). MK7 is the only active form of vitamin K2. Natural Vitamin K2 is part of the family of Vitamin K, a group of fat-soluble compounds having hemostatic, anti-osteoporotic and antioxidant activities.

vitaMK7® is known for regulating calcium in the body and driving it to the bones. From childhood to old age, vitaMK7® supports stronger bones throughout our entire lives. Overwhelming research shows natural vitamin K2 and especially its key isomer MK-7 to be very effective in bone health prevention. Higher efficacy of MK-7 is due to its better bioavailability and longer half-life compared to other homologs.

Regular exercise and a balanced diet are essential to maintain a healthy mobility, yet sometimes, extra help is needed.



Arthrokomp combines UC-II® together with the unique ingredient vitaMK7®, for the best solution to protect your joints. This combination supports healthy joint function, flexibility, comfort and mobility.

