

OsteoSheath™ & OsteoSheath™ 4

PROFESSIONAL FORMULATION



Item # V-OSTEO
90 tablets per bottle
Calcium Supplement

Item # VP-OS4
120 tablets per bottle
Calcium Supplement

- Microcrystalline Hydroxyapatite (MCHC)
- Calcium Amino Acid Chelate
- Calcium Citrate
- Enhanced Osteo Support
- Calcium Building Complex



Osteoporosis

Osteoporosis is often called the “silent disease” because bone loss occurs without symptoms.

Bones are active, living tissues. They are a matrix comprised of protein and collagen fibers to which various minerals, like calcium, become attached. On a daily basis, our bones are continually being dissolved and rebuilt. It is part of a normal process where old bone tissue is replaced with new. As we age, our body's ability to rebuild new bone is surpassed by the rate at which bones are being dissolved. The result is an unhealthy bone loss condition called osteoporosis. As an aid to bone health, daily intake of calcium supplements typically range from 1,000 to 1,200 mg. In order to be effective, this daily dosage must be derived from a bioavailable source. Vinco's OsteoSheath™ provides 407 mg of bioavailable sources of calcium per tablet!

There are no sudden signs of osteoporosis. This process of losing bone will usually proceed undetected until pain, physical changes, fractures and/or complications appear. Due to this silent progression, osteoporosis can damage as much as 40% of peak bone mass before anything substantial is done to correct it.

Who Can Experience Osteoporosis?

- (Pre- or Post-) Menopausal Women
- Women who have had hysterectomies
- Women with a family history of Osteoporosis
- Smokers / heavy alcohol consumers
- Men and women over 50
- Patients using anti-ulcer medications
- People who have sedentary life-styles
- and more...

Calcium

Every part of our body demands calcium. It is essential in the building of strong muscles, organs and of course, teeth and bones. For this building process to work properly the calcium in our diet must be absorbed by the body and pass from the intestines to the blood stream. But not all forms of calcium are designed for absorption. As much as 90% of all calcium salts and carbonates will remain in the intestines - unused. For this reason, daily nutrition should include calcium from bioavailable forms or as part of a matrix that the body already accepts.

Vinco's OsteoSheath has always contained the three most bioavailable forms of calcium for daily nutrition; Microcrystalline Hydroxyapatite (MCHC), Calcium Amino Acid Chelate and Calcium Citrate. Along with this, Vinco's OsteoSheath™ also contains Chelated Magnesium, Vitamin D₃ and trace minerals Manganese, Copper, Zinc, Boron, Silicon, Molybdenum, and Vanadium. These ingredients make Vinco's OsteoSheath™ a superior source of calcium.

Directions for use:

As a dietary supplement for adults and children twelve or more years of age, take one tablet three times per day, or as directed by a qualified healthcare professional.

Supplement Facts	Serving Size: 3 Tablets (OsteoSheath™) 4 Tablets (OsteoSheath™4)	Amount per	% DV
	Servings per Container: 30	Serving	
Calcium (Microcrystalline Hydroxyapatite, Calcium Amino Acid Chelate, Calcium Citrate)		1,221 mg	120%
Vitamin D3 (Cholecalciferol)		1,200 IU	300%
Vitamin B6 (Pyridoxine HCl)		555 mcg	30%
Magnesium (Amino Acid Chelate & Citrate)		600 mg	150%
Copper (Amino Acid Chelate)		3 mg	150%
Zinc (Amino Acid Chelate)		15 mg	100%
Manganese (Amino Acid Chelate)		1.7 mg	80%
Molybdenum (Amino Acid Chelate)		105 mcg	140%
Boron (Amino Acid Chelate)		2.25 mg	*
Vanadium (Pentoxide)		150 mcg	*
Silica (from Horsetail Extract)		10 mg	*
*Daily Value (DV) not established DV is based on a 2,000 calorie diet.			

These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.

Other Ingredients: Microcrystalline Cellulose, Croscarmellose Sodium, Stearic Acid, Magnesium Stearate, Silicon Dioxide.

