



PRODUCT FORMULARY



OsteoSheath® 4

- Highly absorbable and bioactive forms of Calcium†
- Complementary and synergistic vitamins and minerals needed to help build strong dense bones†
- Supports healthy bone density, bone development, and helps prevent bone breakdown†

† 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.

Strong bones are crucial to maintaining a healthy and active lifestyle as we age. Calcium is key for this, so much so that your bones act as a calcium reservoir for the rest of your body. However, too little calcium intake can result in that reservoir drying up, leading to conditions such as osteoporosis. Vinco's OsteoSheath®4 is made up of bioavailable Calcium (Microcrystalline Hydroxyapatite or MCHC, Amino Acid Chelate, Citrate, and Phosphate), and is combined with other complementary ingredients to provide healthy bone density management.†

Calcium (Microcrystalline Hydroxyapatite, Amino Acid Chelate, Citrate, and Phosphate)

- A mineral found primarily within your bones, as well as blood, muscles, and other tissues
- The rest of the calcium the body needs beyond what is stored already comes from foods like dairy and leafy greens
- Plays a role in many body processes, from bone health to muscle contraction
- Makes your bones, including your teeth, strong and dense

Vitamin D3 (as Cholecalciferol)

- A fat-soluble vitamin found in some foods, sunlight, and supplements
- Helps to control how much calcium and phosphate you absorb from food
- Beneficial in promoting calcium absorption to enable normal mineralization of bone, bone growth, and bone remodeling†

Vitamin B6 (as Pyridoxine HCl)

- An water-soluble vitamin that can be found naturally in many foods, and as a supplement
- Works to keep the nervous and immune systems healthy

Phosphorus (as Calcium Phosphate & MCHC)

- After calcium, phosphorous is the second most common mineral in your body and is usually obtained through your diet
- Necessary for the formation of bones and teeth, as well as tissue and cell growth and repair†

Magnesium (as Amino Acid Chelate & Citrate)

- An essential mineral found in, and needed by, every cell in the body. Is involved in hundreds of biochemical reactions throughout the body
- Helps the body to absorb calcium

Zinc (as Amino Acid Chelate)

- An essential trace mineral found in plant and animal foods
- An essential mineral that is required for normal skeletal growth and bone homeostasis, and shown to be able to promote bone regeneration†

Copper (as Amino Acid Chelate)

- A mineral found in the body, of which trace amounts are necessary
- Is involved with the development and maintenance of bone, connective tissue, and organs†

Manganese (as Amino Acid Chelate)

- A trace mineral, needed by the body in small amounts
- Works with calcium, zinc, and copper to support bone mineral density†

Molybdenum (as Amino Acid Chelate)

- An essential trace mineral needed by the body
- Prevents the buildup of deadly sulfites and toxins in the body†

Boron (as Amino Acid Chelate)

- A trace element capable of providing proper bone growth and development
- Positively influences minerals such as calcium, phosphorus and magnesium and act in synergy with vitamin D

Silica (Silicon Dioxide)

- A natural trace mineral made of silicon and oxygen
- Promotes the production of collagen

Vanadium (Amino Acid Chelate)

- A trace mineral found in many foods
- Studies have shown the body may need small amounts of it for normal bone growth†

SUGGESTED USE: As a dietary supplement for adults and children twelve or more years of age, take two tablets twice daily, or as directed by a qualified healthcare professional. For best results take with 8 oz. of water, in-between meals.

Vinco's OsteoSheath®4 contains bioavailable minerals and cofactors including Microcrystalline Hydroxyapatite (MCHC), Calcium Citrate, and Calcium Amino Acid Chelate. The MCHC in OsteoSheath®4 is from New Zealand. Each serving (4 Tablets) contains 1,221 mg of Elemental Calcium. The pH sensitive coating is designed for intestinal absorption for maximum ingredient utilization.†

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Formulated and Distributed by VINCO, INC.
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Bioavailable Sources

OsteoSheath® 4

Enhanced Bone Support

120 Tablets
Gluten Free | Dietary Supplement

PROFESSIONAL FORMULATION

SUPPLEMENT FACTS

	Amount Per Serving	%DV
Calcium (as Microcrystalline Hydroxyapatite, Amino Acid Chelate, Citrate and Phosphate)	1,221 mg	94%
Vitamin D3 (as Cholecalciferol)	30 mcg (1,200 IU)	150%
Vitamin B6 (as Pyridoxine HCl)	0.6 mg	35%
Phosphorus (as Calcium Phosphate, Microcrystalline Hydroxyapatite)	560 mg	45%
Magnesium (as Amino Acid Chelate & Citrate)	600 mg	143%
Zinc (as Amino Acid Chelate)	15 mg	136%
Copper (as Amino Acid Chelate)	3 mg	330%
Manganese (as Amino Acid Chelate)	1.7 mg	74%
Molybdenum (as Amino Acid Chelate)	105 mcg	230%
Boron (as Amino Acid Chelate)	2.25 mg	*
Silica (from Horsetail Extract, Silicon Dioxide)	15 mg	*
Vanadium (Amino Acid Chelate)	150 mcg	*

* Daily Value (DV) not established

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

No Wheat, No Gluten, No Corn, No Dairy, No Soy, Yeast Free.
KEEP OUT OF REACH OF CHILDREN. Tamper resistant.
Do not purchase if seal is broken. Store in a cool, dry place.

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