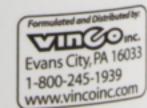
Directions for Use: As a dietary supplement for adults and children twelve or more years of age, take three tablets separately throughout the day, or as directed by a qualified healthcare professional. For best results take with 8 oz. of water in-between meals.

Vinco's OsteoSheath® contains bioavailable minerals and cofactors including Microcrystalline Hydroxyapatite (MCHC), Calcium Citrate, and Calcium Amino Acid Chelate. The MCHC in OsteoSheath® is from New Zealand. Each serving (3 Tablets) contains 1,221 mg of Elemental Calcium. The pH sensitive coating is designed for intestinal absorption for maximum ingredient utilization.

Tamper resistant. Do not purchase if seal is broken. Store in a cool, dry place.

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







Bioavailable Sources

OsteoSheath® Enhanced Bone Support

90 Tablets
Gluten Free | Dietary Supplement

PROFESSIONAL FORMULATION

Supplement Facts Serving Size: 3 Tablets	Servings per Conta	iner:30
	Amount Per Serving	*96DV
Calcium (as Microcrystalline Hydroxyapatite, Amino Acid Chelate, Citrate and Phosphate)	1,221 mg	120%
Vitamin D3 (as Cholecalciferol)	1,200 IU	300%
Vitamin B6 (as Paridovine HCT)	600 mcg	30%
Phosphorus (as Calcium Phosphate, Microsystalline Hydroxyapatite)	560 mg	56%
magnesium (as Amina Acid Cholato & Citrato	600 mg	150%
Line (ID Arnino Acid Chelate)	15 mg	100%
COPPER (as Amino Acid Cholato)	3 mg	150%
manganese (as Amino Acid Chelate)	1.7 mg	90%
mulybdenum (as Amina Acid Chalata)	105 mcg	140%
OUTON (IS Amino Acid Cholete)	2.25 mg	81
Simod (1100) Horsetail Extract Cilican Disside)	15 mg	- 44
Vanadium (Amino Acid Chelate) *Percent Daily Value is based on a 2	150 mcg	_

**Daily Value Not Established

Other Ingredients: Microcrystalline Cellulose, Stearic Acid, Crosconnellose Sadium, Magesia Searate, Silicon Dicoride, Food Glazie

No Wheat, No Gluten, No Corn, No Dairy, No Soy, Yeast Free.