

Bone Matrix

Bone and Skeletal Support



Why People Need Bone Matrix?

- Osteoporosis affects about 25% (1 in 4) of women and about 5% (1 in 20) of men aged 65 and over
- Over 33 million individuals over age 50 have low bone mass (osteopenia)
- A woman's risk of breaking a hip is equal to the combined risk of breast, uterine & ovarian cancer.

Sources: U.S. Surgeon General Report CDC Statistics J Am Coll Nutr 2006 Jun;25(3):224-30.

Top Health Benefits of Bone Matrix (BABA)

- **Bone Density:** provides an array of nutrients including magnesium, calcium and Vit D needed to build strong bones
- **Assimilation:** Includes vitamin K2 to ensure calcium is deposited into bone and teeth instead of soft tissues that can cause harm
- **Balance:** Vit D helps enhancing calcium absorption to help build strong bones which will lead to increased balance and stability
- **Alkalinity:** Mineral nutrients in the formula work to alkaline the blood

Bone Matrix vs. Other Bone Products

- Supplies a full 16 essential, bone-building nutrient complex while many other products only contain 3 ingredients such as vitamin D, calcium and Vit K2
- Contains multiple forms of calcium and magnesium to ensure maximum absorption
- Tablet made using the Opadry® NutraPure™ coating, composed entirely of plant-based, certified Organic food ingredients that works to enhance both the delivery of the ingredients
- Backed by the industry leading Bone Matrix Guarantee, which states that bone mineral density will increase or remain the same over a one year period. or a full refund will be issued

Supplement Facts

Serving Size: 3 Tablets

Servings per Container: 33

	Amount Per Serving	%DV
Vitamin C (as Calcium Ascorbate)	210 mg	233%
Vitamin D (as Cholecalciferol)	15 mcg†	75%
Vitamin K (as K2 Menaquinone)	100 mcg	83%
Vitamin B12 (Methylcobalamin)	200 mcg	8,333%
Biotin	500 mcg	1,667%
Calcium	500 mg	38%
Calcium Citrate 325 mg, Calcium Glycinate 50 mg, Calcium Malate 50 mg, Calcium Succinate 50 mg and Calcium Ascorbate 25 mg		
Iodine (as Potassium Iodide)	225 mcg	150%
Magnesium	500 mg	119%
Magnesium Citrate 400 mg, Magnesium Succinate 50 mg Magnesium Malate 50 mg		
Zinc (as Zinc Citrate)	10 mcg	91%
Selenium (as L-Selenomethionine)	250 mcg	455%
Copper (as Copper Gluconate)	1 mg	111%
Manganese (as Manganese Citrate)	2 mg	87%
Chromium (as ChromeMate®)	250 mcg	714%
Silica (from Magnesium Trisilicate)	10 mg	*
Boron (as Boron Citrate)	7 mg	*
Vanadium (as Vanadium Sulfate)	250 mcg	*
Strontium (as Strontium Citrate)	55 mcg	*

* Daily value (DV) not established.

Other Ingredients: Stearic Acid, Dicalcium Phosphate, Croscarmellose Sodium, Magnesium Stearate, Silicon Dioxide Opadry® NutraPure™ Certified Organic Coating (Organic Maltodextrin, Organic Sunflower Lecithin, Organic Palm Oil, Organic Guar Gum).



Who Needs Bone Matrix

- Patients >65 years of age, especially women
- Post-menopausal women
- Those with current bone or skeletal disorders including osteoporosis



Stack with These Products For Added Benefits†

- **Active D:** provides additional vitamin D support for those with suspected or known vitamin D deficiency. Vitamin D keeps bone strong by regulating calcium and phosphorus absorption, two primary minerals that makes bone
- **Triple Mag:** although Bone Matrix provides a great baseline of magnesium support, additional magnesium may be needed depending on one's dietary intake
- **Amplify CBD:** CBD may inhibit bone breakdown and support the healing of fractures working through the endocannabinoid system in the body

See Osteoporosis Clinical Protocol Sheet for more details

FAQs about Bone Matrix

Can I cut the tablet in half if I'm unable to swallow it?

Yes, the tablets can be split in half with a pill cutter to make them easier to swallow.

Can I take the product if I'm on blood thinners?

Since the product contains vitamin K2 which does influence blood clotting, you need to have the patient check receive clearance from their doctor who prescribed the blood thinning medication since the medication dose may need to be adjusted when taking the product

How long will it take to rebuild my bones?

Rebuilding bone and other structural components of the body can take some time so it's important to set the right expectation for your patient. Although it's possible to see changes on a bone scan sooner, it will likely take 3-4 months before seeing objective changes on a scan.

† 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.

