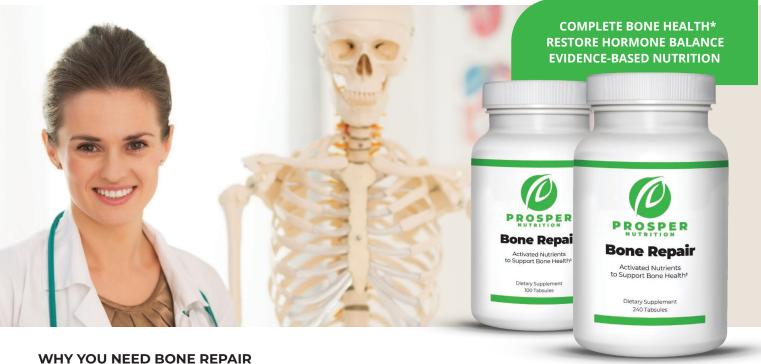


Bone Repair

ULTIMATE BONE PROTECTION PLUS



Bone Repair, an exclusive nutritional formula, provides 19 uniquely balanced, energized, and alkalinizing bone builders.* It is also your most complete, fully active, comprehensive mineral supplement.*

The National Osteoporosis Foundation says that today 52 million Americans have osteoporosis and low bone mass. By 2025, osteoporosis is predicted to be responsible for approximately 3 million fractures a year.*

Consider the following avoidable outcomes:

- One in two women over age 50 will break a bone due to osteoporosis.*
- One in four men will develop an osteoporosis-related

Lifestyle factors, such as smoking, diet, and exercise, affect bone health and may lead to osteoporosis.*

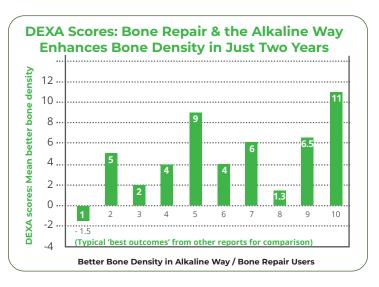
BONE REPAIR SUPERIORITY

Bone Repair provides 19 fully potent, transporterenergized, bioactive, bone-building nutrients in forms the body can fully use.* Consider the following:

- Calcium is one of the most clinically studied nutrients for bone health. Bone Repair provides six distinct, fully soluble, completely ionized forms of calcium for maximum benefit.*
- Magnesium deficiencies are a major reason for calcium and bone loss and may contribute to brittle bones.*

Bone Repair contains 500 mg. of magnesium in six fully soluble, completely ionized forms for optimal action.*

- · Boron plays an important role in calcium and magnesium metabolism. It also works with vitamin D3 to boost the body's uptake of calcium.*
- Zinc promotes bone mass by influencing hormonal action.*
- Strontium improves bone mineral density.
- Vitamin K1 and K2 have been shown to reduce the incidence of fractures.



Now with biotin and iodine in addition to I-selenomethionine, chromium citrate and vanadium citrate, **Bone Repair** is an even more complete mineral and enhanced bone support formulation. This allergen-free formula provides a unique, complete, better bone-building agent. Each ingredient is 100% soluble, ionized, and fully bioactive.*

IMPROVE BONE HEALTH

Just as specific dietary and lifestyle factors promote bone health and protect against osteoporosis, other factors can also increase loss of bone mass, including:

- Sodium pulls large amounts of calcium into the kidneys, where it is subsequently excreted through the urinary tract.*
- Protein, in excess of 60 grams per day, promotes the loss of calcium and other vital minerals through the urine.*
- Caffeine-containing drinks have been found to trigger the loss of calcium through the kidneys and intestines.* Research indicates that a lifetime daily consumption of two or more cups of caffeinated coffee or soda is linked with a reduction in bone density.* The more of these beverages one ingests, the greater the loss.*
- Alcohol and tobacco can also damage the bones.* Heavy drinkers appear to be at higher risk of osteoporosis; they are also more susceptible to falls and other accidents.*

Heavy smokers typically have less bone density than non-smokers.*

Directions: As a dietary supplement, take four (4) tabsules daily in divided doses with meals or as directed by your health professional.

Typical Dosage

Healthy bone maintenance	2-4 tabsules/day
Family or personal osteoporosis risk	4-6 tabsules/day
Repair or known osteoporosis	6-8 tabsules/day

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	SUPPLEMENT FACTS Serving size: 4 Tabsules Servings per container: 25 or 60	
ı	19 Energized, bone-building Amount Elemental Minerals and Nutrients** per serving	%Daily Value
	Vitamin C (100% 1-ascorbate, fully reduced, corn free)	937 312 83 50 125 100 750 208
	Boron (as citrate) 6 mg. Vanadium (as citrate) 250 mcg Silica (from calcium silicate from horse tail/equisetum) 10 mg. Strontium (as citrate) 50 mg. Vegetable fiber (organic croscarmellose) 400 mg.	* * * *
	* Daily value not established **All forms of the above minerals and nutrients are used in clinical bone studies with providing whole, untreated palm fruit and leaf	en results.

Other Ingredients: None

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