



OsteoStrong

HEALTHY BONE SUPPORT FOR WOMEN



60 count
Tablets

gras
Generally Recognized As Safe

BioPerine® is U.S.A. GRAS self affirmed ingredient

BENEFITS

- Helps manage the risk of Osteoporosis
- Helps manage bone mineral density
- Helps reduce the risk of fractures



OsteoStrong

Suggested Usage:
One tablet twice a day after meals
or as directed by physician.

As women age, the body undergoes many changes and the major concern is the depletion of estrogen levels after the age of approximately 40 years, as one approaches menopause. Studies indicate that decline in estrogen levels put women at an increased risk for declining bone density and fractures.

Statistics show that one in two women of age 40 and older usually suffer an osteoporosis-related fracture in their lifetime. Fortunately, osteoporosis can be prevented or managed. Therapies for treating osteoporosis, such as hormone replacement therapy (estrogen or combination estrogen-progestins), inhibits bone resorption.

Recent reports support the notion that certain bioactive constituents, e.g., phytoestrogens, present in plants play a role in maintaining or improving skeletal health. Phytoestrogens, also called "dietary estrogens", are a diverse group of naturally occurring non-steroidal plant compounds that have the ability to cause estrogenic effects because of their structural similarity with estradiol (17- β -estradiol).

OsteoStrong Tablets from Sami Direct has various beneficial effects from natural sources, such as Soya & Red Clover and is capable of addressing bone degeneration in women.

Each Tablet Contains:

Ingredient	Quantity per Tablet
Calcium Citrate Malate (Equivalent to 102.5 mg of elemental Calcium)	500 mg
Red clover extract	125 mg
Soy extract	75 mg
Bioperine [®] * (<i>Piper nigrum</i> fruit Extract)	2.5 mg

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Bioperine[®]: US5,536,506, US5,744,161, US5,972,382 US6,054,585, CA2247467, JP3953513, EP0810868



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Disclaimer: These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose treat, cure or prevent any disease.