

VIBRANT
HEALTH®

SUPER NATURAL BORON



Boron is something
every American needs.

SUPPORTS[†]

Bone Health

Hormones

Joint Health

Metabolism

VITAMINS &
MINERALS

SUPER NATURAL BORON

Boron is a **trace mineral essential to human health** and must be obtained from diet or supplements. This nutrient recently gained notoriety after researchers found that it helps drive calcium into bone. Increased boron intake has been associated with a lower risk of osteoporosis. As research over past decades examined Boron in human and animal biochemistry, it was found to play a key role in balancing hormones required for building strong bones. The benefits of supplemental boron derive from its role in supporting normal hormone levels and ratios (homeostasis) of the hormonal form of vitamin D, (calcitriol), DHEA, estradiol and testosterone. Patented calcium fructoborate duplicates a form found in plants. It is a natural, safe and bioavailable dietary supplement.

The net effect of boron has been repeated in studies on many species of mammals from mice to humans. **When Boron nutrition is adequate, the body retains more calcium than it loses** (positive calcium balance), and bones become stronger.

Super Natural Boron (**from patented calcium fructoborate**) can aid in helping resist collagenase enzymes and improve hormonal balance in men and women. In men Boron may raise testosterone levels as much as 50% if needed. In women deficient in vitamin D-3, it may increase hormonal D-3, testosterone, estradiol and DHEA to optimal levels.*

Directions As a dietary supplement, take one (1) capsule daily or more as directed by a health professional. Keep out of reach of children. Store in a cool dry place.

Supplement Facts

Serving Size 1 Capsule Servings Per Container 60

Amount per serving	% Daily Value	
Calcium fructoborate provides 3mg elemental Boron	120 mg	**
Broccoli powder	338 mg	**

**Daily Value not established

Other Ingredients microcrystalline cellulose, magnesium stearate, cellulose capsule

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