

Peel Here
for more information

Manufactured by NHG, P.O. Box 2203, Sparks, NV 89431
Made in the U.S.A. www.protocolforlife.com

Other ingredients: Cellulose, Gelatin (Capsule), Stearic Acid (Vegetable source), Magnesium Stearate (Vegetable source) and Silica.

Supplement Facts		
Serving Size 6 Capsules Servings Per Container 30		
	Amount Per Serving	% Daily Value
Calories	10	< 1%*
Total Carbohydrate	< 0.5 g	
Protein (from MCHA and AAC)	1.8 g (1,900 mg)	4%
Calcium (from MCHA)	1,000 mg	100%
Vitamin D-3 (as Cholecalciferol)	400 IU	100%
Vitamin K-1 (as Phylloquinone)	100 mcg	125%
Vitamin B-1 (as Thiamine HCl)	5 mg	330%
Calcium (from MCHA)	1.0 g (1,000 mg)	100%
Phosphorus (from MCHA)	430 mg	45%
Magnesium (from Magnesium Oxide and Ascorbate)	600 mg	150%
Zinc (from Zinc AAC)	10 mg	75%
Copper (from Copper AAC)	1 mg	25%
MCHA (Microcrystalline Hydroxyapatite)	1 mg	100%
MCHA (Microcrystalline Hydroxyapatite) (Aerial Part)	4.9 g (4,900 mg)	
Glucosamine Potassium Sulfate Complex	300 mg	
Horsetail (<i>Equisetum arvense</i>) (Aerial Parts)	100 mg	
(natural source of min. 5% water-soluble Silica)		
Boron (from Amino Acid Chelate)	3 mg	
* Percent Daily Values are based on a 2,000-calorie diet. † Daily Value not established.		



PROTOCOL
FOR LIFE BALANCE™

Bone Strength™ Formula

- MCHA for Bone & Teeth Strength*
- With Additional Minerals for Comprehensive Support*

10% of profits donated for health research

180 Capsules

A Dietary Supplement

SUGGESTED USAGE: As a dietary supplement, take 6 capsules daily, in 1-3 divided doses, preferably with meals.

Microcrystalline hydroxyapatite (MCHA) is a natural compound that makes up the crystalline matrix of bone and teeth, and is the substance that gives them their rigidity.* MCHA is a source of highly absorbable calcium and phosphorus, which are the major mineral components of bone. Bone Strength™ Formula is a comprehensive bone support product providing 4,000 mg of MCHA.* It also contains magnesium and other important minerals, as well as vitamins C, D and K to aid in the synthesis and maintenance of bone tissue.*

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

Contains shellfish (crab, shrimp, lobster, crayfish) derivative.

Contains no sugar, salt, starch, yeast, wheat, gluten, soy, milk, egg or preservatives.

Do Not Eat Freshness Packet. Keep in Bottle. Please Recycle.



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CODE P1228

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Calcium is the most plentiful mineral in the body, with almost all of it found in the bones and teeth. The remaining calcium is used for various bodily functions such as muscle contraction, blood clotting, and nerve communication.* Along with phosphorus, magnesium, and other minerals, Calcium helps build and maintain bones and teeth.*

Microcrystalline hydroxyapatite (MCHA) is the substance that gives bone its hardness.* MCHA is an extremely bioavailable form of calcium and phosphorus, and provides a far superior absorption compared to traditional forms of calcium. Bone Strength™ Formula also contains magnesium (the fourth most abundant mineral in the body and essential to good health), other important minerals, and targeted vitamins such as C, D and K, which help to support healthy bone tissue.*

Indicated for supporting the health and strength of the bones and teeth.* Calcium may also be effective for the support of colon health.*

Cautions and Interactions

Calcium supplementation is contraindicated in those with hypercalcemia. Those who form calcium-containing kidney stones are generally advised not to take supplemental calcium. Otherwise, calcium supplements are generally well tolerated.

Guaranteed Quality

This is an FDA-regulated dietary supplement that is produced in an FDA- and third-party-inspected facility. We are certified for producing dietary supplements and USDA Organic products using Good Manufacturing Practices (GMP). All ingredients are quality tested to meet or exceed specifications. Our quality team goes above and beyond standard quality control to ensure the safety and efficacy of this supplement. We utilize advanced analytical and microbiological testing methods, with capabilities that are state-of-the-art and exceed basic lab requirements.

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