



## Is Unique

### Cal-Mag+ contains the vitamins and minerals essential for healthy bones

Unlike other calcium supplements (many of which supply only calcium), MBI Nutraceuticals' CalMag+ provides 1,200 mg of calcium and 600 mg magnesium per daily serving. One dose of Cal-Mag+ provides more than 100% of the Food and Drug Administration's recommended daily intake of Calcium and Magnesium, and 50% of the recommended daily intake of Vitamin D3. Cal-Mag+ also contains a full spectrum of colloidal minerals, including: iron, zinc, copper, selenium, manganese, chromium, potassium, molybdenum, boron, and vanadium.

### Processing

MBI Nutraceuticals manufactures Cal-Mag+ as a smooth microfine emulsion. This fine texture enhances palatability, digestion, and utilization. Cal-Mag+ is made from extracts of virgin mineral deposits and finely ground lava rock. These extracts are diluted with highly purified water from which all chemicals and chlorinated hydrocarbons have been removed.

On-site laboratories are constantly monitored and tested by expert chemists and microbiologists to ensure consistent quality of raw materials, product batches, and finished products. Analyses are conducted to validate content and specifications, assuring high quality.

### No Additives

This product contains no sugar, starch, salt, preservatives, artificial colors, flavors or additives, and no corn, wheat, yeast, soy, or milk derivatives.

### Manufacturing Standards

MBI Nutraceuticals operates its own manufacturing facility. Our standard operating procedures are based on "Current Good Manufacturing Practices". MBI ensures the highest quality nutraceuticals by applying our manufacturing procedures to every nutritional, herbal, food, homeopathic, and personal care product we make.

### Synergistic MBI Products

Bio-Mins  
Bio-Naturalvite

### Further Reading

Witte KK, Nikitin NP, Parker AC, von Haehling S, Volk HD, Anker SD, Clark AL, Cleland JG, The effect of micronutrient supplementation on quality-of-life and left ventricular function in elderly patients with chronic heart failure. *European heart journal*. 2005 Nov; Vol. 26 (21), pp. 2238-44. Date of Electronic Publication: 2005 Aug 04.

Abraham, Grewal; A total dietary program emphasizing magnesium instead of calcium. *J. Reprod Med* 1990;35:503-507

Lloyd, Tiantaflyllou, Baker et al. Women Athletes with menstrual irregularity have increased musculoskeletal injuries *Med Sci Sports Exercise* 1986;18(4)

Salamone, Cauley, Black et al. Effect of a lifestyle intervention on bone mineral density in premenopausal women: a randomized controlled trial. *Am J Clin Nutr* 1999; 70

Eaton-Evans, McIlrath, Jackson, et al.; copper supplementation and bone mineral density in middle-aged women. *Proc Nutr Soc* 1995; 54

Faskanich, Weber, Willet et al.; Vitamin K intake and hip fractures in women: a prospective study. *Am J Clin Nutr* 1999;69

Potter, Baum, Teng et al.; Soy protein and isoflavones: their effects on blood lipids and bone density in postmenopausal women. *Am J Clin Nutr* 1998;68

Raloff J. Reason for boning up on manganese. *Science News* 1986; September 27



**MBI**  
NUTRACEUTICALS

*Bringing Balance Back to Life*

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

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