



Cal Apatite Plus[®] provides advanced, bioactive support for healthy bone mineralization with microcrystalline hydroxyapatite concentrate (MCHC)—a calcium-rich, bone-derived supplement that provides a broad spectrum of macro- and trace minerals, Type 1 collagen protein, the intact portion of bone, and bioactive bone growth factors. Cal Apatite Plus features an exclusive, freeze-dried MCHC that provides higher levels of intact bone growth factors than other MCHC formulas. This unique formula also provides ipriflavone and vitamin D₃ for enhanced bone support.

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

DIRECTIONS: Take three tablets daily or as directed by your healthcare practitioner.

CAUTION: Keep out of the reach of children.

This product is Gluten Free.

Formulated to Exclude: Wheat, gluten, dairy products, nuts, tree nuts, fish, crustacean shellfish, colors, artificial sweeteners, and preservatives.

U.S. Patent #7,029,703

Cal Apatite Plus[®]

Complete Bone Nutrition with Ipriflavone & Vitamin D

Dietary Supplement

90 TABLETS

 **Metagenics**[®]
Genetic Potential Through Nutrition



Supplement Facts

Serving Size 3 Tablets
Amount Per Container 30

	Amount	% Daily Value
Vitamin D (as cholecalciferol)	600 IU	150%
Calcium (as MCHC and dicalcium phosphate)	660 mg	66%
Phosphorus (as MCHC and dicalcium phosphate)	423 mg	42%
MCHC [†]	1500 mg	*
Ipriflavone	150 mg	*

*Daily Value not established.

Other Ingredients Microcrystalline cellulose, stearic acid, cellulose, croscarmellose sodium, silica, and coating (water, hypromellose^{††}, medium chain triglycerides, and hydroxypropylcellulose^{††}).

Developed and Manufactured by: METAGENICS, INC.
Makers of Professional Quality Supplements
100 Ave. La Pata, San Clemente, CA 92673
www.metagenics.com

[†]Microcrystalline Hydroxyapatite Concentrate (MCHC) supplies calcium, phosphorus, trace quantities of other minerals, and naturally occurring growth factors.

^{††}Plant-based modified cellulose.