

23520

Cal-Mag Complex is 4Life's premier source of calcium, magnesium and other nutrients for bone health. Scientifically formulated, Cal-Mag Complex features: multiple sources of calcium and magnesium, chelated calcium for improved absorption in the body, a synergistic combination of ingredients to fortify bone health, and support for overall bone health.*

Cal-Mag Complex es la fuente más importante de 4Life de calcio, magnesio y otros nutrientes para la salud de ósea. Formulada científicamente, Cal-Mag Complex contiene: múltiples fuentes de calcio y magnesio, calcio quelado para mejorar su adsorción en el cuerpo, una combinación de ingredientes sinérgicos que fortifican la salud ósea, y respaldo al bienestar general de los huesos.*

A PRODUCT OF



Manufactured for:
BioMedical Research
Laboratories, LLC
9850 South 300 West
Sandy, UT 84070
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Item# 23520
072221US

KEEP OUT OF REACH OF CHILDREN.

Made in the USA with quality ingredients from around the world

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*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.

4LIFE
FUNDAMENTALS™



Cal-Mag Complex

Bone* | Joint*

90 Tablets
Dietary supplement




DIRECTIONS: Take three (3) tablets daily with 8 oz of fluid. Best if taken with food.

Supplement Facts

Serving Size: Three (3) Tablets
Servings Per Container: 30

Amount Per Serving	% Daily Value	
Vitamin C (as ascorbic acid)	20 mg	22%
Vitamin D (as cholecalciferol)	50 mcg	250%
Vitamin B6 (as pyridoxine hydrochloride)	1 mg	59%
Calcium (as carbonate, citrate, amino acid chelate, di-calcium phosphate)	630 mg	48%
Magnesium (as oxide, citrate, amino acid chelate)	270 mg	64%
Zinc (as amino acid chelate)	2 mg	18%
Copper (as amino acid chelate)	1 mg	111%
Manganese (as amino acid chelate)	1 mg	43%
Proprietary Blend	52 mg	
L-Lysine		**
Vitamin K2 (as Menaquinone-7)	80 mcg	**
Horsetail (<i>Equisetum arvense</i>) aerial parts		**
Strontium Chloride		**

** Daily Value not established

OTHER INGREDIENTS: Microcrystalline cellulose, silicon dioxide, croscarmellose sodium, coating (polyvinyl alcohol, talc, polyethylene glycol, polysorbate 80), stearic acid, magnesium stearate, and strontium chloride.

