



VINGREDIENTS

Supplemen Serving Size: 5 Capsules	t Fa	cts
Amount Per Serving	% Dai	ly Value
Vitamin D. Calcium (Malate, Citrate). Magnesium (Malate, Citrate). Vitamin K2. Vitamin C. (Magnesium Ascorbate) Zinc (Gluconate). Manganese (Chelate). Strontium (Citrate). Boron (Chelate).	200 mg 80 mcg 66 mg 8.5 mg 1.1 mg 9.6 mg	500% 65% 50% 100% 110% 57% 55%
* Daily Value is not established	d.	

Other Ingredient: Gelatin, Leucine and FOS

V DOSAGE

• 1-2 capsules up to twice daily, for 1-3 months, or as directed.

PACKAGING

• 100 capsules in eco-bottle.

PERSPECTIVE

Calcium supplementation has come a long way since the early days of calcium carbonate (chalk) and dolomite (a calcium/magnesium rock). Today, supplements like CAL feature highly absorbable chelates with vital synergists to support proper cellular utilization of this essential mineral.

▼ LIFESTYLE









#120 CAL (Calcium Plus)

Highly bioavailable sources, calcium malate and calcium citrate, in a matrix of magnesium malate and citrate with Vitamin D_3 and K_2 . Also mixed with synergists zinc, manganese, strontium and boron that specifically address the many facets of normal calcium utilization, particularly the process of calcium migration to the bone matrix. A superb calcium supplement for daily use.

VINDICATIONS

- A complete, bioactive source of dietary and supplemental calcium ions for bone support and various metabolic processes
- Normal bone osteoblast activity
- Calcium metabolic support
- · Healthy aging bones
- All calcium requirements
- Normal bone calcium processes

V KEY COMPONENTS

- Vitamin C Required for the biosynthesis of collagen, L-Carnitine and certain neurotransmitters. Also required for normal synthesis of tissue growth and health processes.
- **Boron** Supports normal bone absorption of calcium ions.
- Calcium Malate and Citrate Water soluble salts of citric acid and malic acid. When dissolved, it releases ionic calcium and calcium citrate molecules that are absorbed directly via intestinal cells and para cellular processes. Excellent absorption, even in cases of low stomach acid. Helps facilitate natural calcium retention and bone health. Does not contribute to stone formation.
- Vitamin D₃ Necessary for calcium absorption and utilization, as well as normal mobilization of calcium into the bone matrix. Also aids in DNA synthesis and critically important metabolic processes.
- Zinc A necessary cofactor for calcium and magnesium metabolic processes, as well as Vitamin D₃. Zinc is required for proper neurotransmitter function
- Magnesium Malate The highly absorbable C₄H₄MgO₅ form that supports cellular utilization of Mg.
- Magnesium Citrate The C₆H₈MgO₇ form that increases the Mg levels in the blood. Helps with normal bowel motility.
- Vitamin K₂ Helps the body deliver and utilize calcium for bone building. Protects the soft tissues from calcium deposits. Maintains proper D₃ performance.
- Strontium A much needed trace mineral that helps the natural processes that facilitates the storage of calcium into the bones and improves bone tensile quality and density via normal metabolic channels.

▼ CONTRAINDICATIONS

Best not to use calcium supplements during a course of antibiotics. Calcium can reduce the absorption of the antibiotic.

TIMES CLINICIAN CONSENSUS

• Bone Building Program:

#120 CAL - Calcium Plus **#850** MoRS - Methylation Donor **#2** Builder

#775/2775 Water Tonify - Strengthen Bones

V BACKGROUND

Designed in 2014 by Dr. Shayne Morris, this formulation applies the latest research on calcium/magnesium teamwork and supports the migration of Ca+ ions into the bones via D_3/K_2 catalysts with access to Sr and B, as well as necessary trace elements.

V SYNERGISTIC CONSIDERATIONS

- #150 PRO Nutro Pro
- #775 Water Tonify Strengthen Bones
- #870/871 Spectra One Herbal Whole Food Cellular Multi-Vitamin/Mineral
- #872 Spectra Two Herbal Whole Food Cellular Multi-Oil
- #850 MoRS Methylation Donor
- #56 K Kidney
- #58 Ks Kidney-s
- #199/#129 VitD3lq/DV3
- #195 ZNC Zinc
- #133 JOT Joint, Disc, Cartilage
- #140 MIN Multi Mineral Plus

▼ INFORMATION RESOURCES

www.systemicformulas.com