

Vitamin C

2,000 mg Per Serving with Alkalinizing Minerals

VCB240 | 8.5 oz (0.5 lb) 240 g

A large portion of the United States population does not have optimal status of vitamin C, calcium, magnesium, and potassium.* Most commonly, this is due to poor dietary intake of fruits and vegetables, and because modern farming practices can reduce nutrient levels in soil, affecting the foods we eat.* This product combines a high serving size of vitamin C with important electrolytes, including calcium, magnesium, and potassium, to help support immune, adrenal, and bone health, and collagen and antioxidant status.* Taking vitamin C (also known as ascorbic acid) by itself can sometimes lead to an upset stomach due to its acidity.* Adding calcium, magnesium, and potassium creates a non-acidic form of vitamin C that may be better tolerated by those with sensitive stomachs.* Plus, it also provides clinically useful amounts of calcium, magnesium, and potassium to help support cellular health.*



FOUNDATIONAL HEALTH*



Supports immune and adrenal health*



Promotes collagen status*



Supports antioxidant status*



Supports electrolyte balance*



May help to promote cellular health*



Supports neurotransmitter balance*

Supplement Facts

Serving Size 3 grams (approx. one scoop)
Servings Per Container 80

Amount Per Serving		% Daily Value
Vitamin C (as Ascorbic Acid)	2000 mg	2222%
Calcium (as Calcium Ascorbate)	80 mg	6%
Magnesium (as Magnesium Ascorbate)	160 mg	38%
Potassium (as Potassium Bicarbonate)	200 mg	4%

Recommended Use: Take 3 grams (approx. one scoop) per day or as directed by your health-care practitioner.

JUST THE FACTS:

Compare supplement facts to the leading brands

- Vitamin C** - A water-soluble vitamin that may support immune, adrenal, collagen, and antioxidant status.* Features a more stable form, which may be gentler on the gastrointestinal tract.*
- Calcium** - An important mineral primarily found in bone and teeth and essential for helping to support bone health and strength.*
- Magnesium** - A mineral that is used by the body in over 300 enzymatic reactions that support a broad range of functions, including energy production, muscle and bone health, and cell and nutrient metabolism.*
- Potassium** - An essential mineral and electrolyte required to help support the electrical difference between the outside and inside of cells.* This electrical balancing effect helps to promote optimal nerve, muscle, and heart health.*

*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.