

Suggested Use: One scoop (6.5 grams) one or more times daily dissolved in water or juice, or as directed by your Health Care Professional. Each serving contains 4 grams (4,000 mg) of the most bio-available Vitamin C.

As our Vitamin C is an all natural product, color may vary and/or a slight browning may occur which does not affect potency or taste. Please do not refrigerate. Keep out of reach of children.

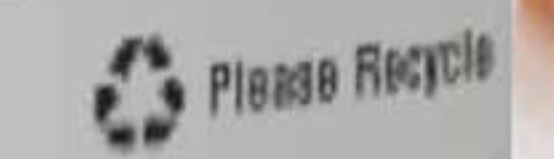


Vitality C—the Next Generation of Vitamin C
 Vitality C is a high dose, neutral pH, buffered Vitamin C with a pleasant taste that can easily be mixed with water or juice. Vitality C is further enhanced with a unique GMS-Ribose formulation that enhances the absorption and uptake of Vitamin C. It uses, not one, but four separate pathways to speed the uptake and therefore increasing bio-availability.

Manufactured for and Distributed by:



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Item #A1000



PROFESSIONAL SERIES

CLINICAL STRENGTH

VITALITY C™

SUPPORTS A HEALTHY IMMUNE SYSTEM*
 Enhanced Vitamin C Powder with GMS-Ribose

200 Grams Dietary Supplement



Supplement Facts

Serving size: 1 scoop (6.5 g)
 Servings per container: 30

Amount Per Serving	% Daily Value*
Vitamin C (L-Ascorbate C crystals with FASM***)	4000 mg 6666%
GMS-Ribose™****	2000 mg †

*Daily Values based on a 2,000 calorie diet.

†Daily Value not established

***L-Ascorbate C crystals with FASM, a uniquely fully-attached sodium molecule, are buffered at a non-acidic, neutral pH. This eliminates, or greatly

reduces, the usual intestinal distress that occurs with some persons taking large amounts of Vitamin C.

****GMS-Ribose™ Glycine Methyl Sulfone Ribose is a patented proprietary blend of methylated glycine, as complexed with methyl sulfone (MSM) in a base of Beet Source Ribosomal RNA with Ribose Nucleotides including D-Ribose/ Malate, BioActiv™ Aloe in a patented form, and EDTA. Each 1000 mg of Vitamin C Activity provides 120 mg of attached sodium.

Individuals on a sodium restricted diet may wish to consult with their Health Care Professional.

*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.