

Garlic Plus™

Biotics Research Corporation

Product Number: 1102

Garlic Plus™ supplies garlic concentrate with chlorophyllins and vitamin C. Crude extracts of garlic (*Allium sativum*) have been shown to inhibit the expression of a large number of bacterial quorum sensing (QS)-controlled genes. In the bacteria, QS functions in coordinating a specific expression of genes. These genes function to synchronize the expression of a particular phenotype between the individual bacterial cells, which may initially impact the infection process. {Sakuragi Y, Roberto Kolter R. Quorum-Sensing Regulation of the Biofilm Matrix Genes (pel) of *Pseudomonas aeruginosa*. J Bacteriology. July 2007, p. 5383–5386.} Garlic Plus™ may be considered whenever garlic supplementation is indicated.

Supplement Facts

Serving Size: 1 Tablet

	Amount Per Serving	% Daily Value
Vitamin C (as ascorbic acid)	180 mg	300%
Garlic (<i>Allium sativum</i>) (clove)	500 mg	*
Chlorophyllins (from Mulberry leaf)	10 mg	*

* Daily Value not established

Other ingredients: Methyl-cellulose, cellulose, stearic acid (vegetable source), silica and food glaze.

Each **Garlic Plus™** tablet provides the natural constituents of 1,500 mg of fresh, whole garlic combined with vitamin C and chlorophyllins in a sustained released formulation.

RECOMMENDATION: One (1) tablet with each meal as a dietary supplement or as otherwise directed by a healthcare professional.



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Quick Reference Guide: Professional Nutritional Products

Utilizing Biotics Research Products, by Michael Owen, DC, 2013

Garlic Plus™

Garlic with Vitamin C
and Chlorophyllins
Antimicrobial
Cardiovascular
Immune

Garlic concentrate (500 mg/tab) from cloves with vitamin C (180 mg) and chlorophyllins (10 mg) from mulberry leaves to lower cholesterol, enhance immunity, for antimicrobial action with colds and flu, for hypertension, and fungal and yeast conditions.

Dosage: (1) tablet three times per day with meals or as directed.

This reference guide is available for purchase through Destiny Health Publishing, an internet-based service providing quality nutritional information.

www.DestinyHealthPublishing.com