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SUGGESTED USAGE: As a dietary supplement, take 4 capsules 1 to 2 times daily or as directed by your healthcare practitioner.

HOW IT WORKS: L-Citrulline is a naturally occurring non-essential amino acid. Although L-Citrulline is not used in protein synthesis, it has several important functions with respect to amino acid and protein metabolism. As a precursor to Arginine, L-Citrulline is involved in the formation of urea in the liver. The synthesis and elimination of urea is essential for removing toxic protein metabolites from the body.* In addition, L-Citrulline facilitates protein synthesis for muscle tissue retention and helps to maintain healthy nitrogen balance.*

CAUTIONS/INTERACTIONS: Watermelon contains high levels of L-Citrulline. Avoid excessive consumption of watermelon while using a L-Citrulline supplement. L-Citrulline may interact with antihypertensive medications, nitrate drugs, and phosphodiesterase-5 inhibitors (e.g., Viagra®). If you are taking any of these medications, or if you are pregnant or lactating, consult your healthcare practitioner before using this product. For more information on this product go to www.protocolfor-life.com/P0103.

PROTOCOL
FOR LIFE BALANCE™

L-Citrulline

750 mg

Healthy Nitrogen Balance*
Supports Protein Metabolism*

180 Capsules

A Dietary Supplement



Supplement Facts

Serving Size 4 Capsules
Servings Per Container 45

Amount Per Serving	
L-Citrulline	3 g (3,000 mg)*

* Daily Value not established.

Other ingredients: Gelatin (capsule), Calcium Carbonate, Magnesium Oxide and Magnesium Stearate (vegetable source).

Manufactured by Protocol For Life Balance™
395 S. Glen Ellyn Rd., Bloomingdale, IL 60108, U.S.A.

Contains no sugar, salt, yeast, wheat, gluten, soy, milk, egg, shellfish or preservatives.

Store in a cool, dry place. Please Recycle.

Formulated by doctors and clinical scientists exclusively for licensed healthcare practitioners.

*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.