

Peel Here
for more information

Natural color variations may occur in this product.

Vegetarian/Vegan Product.

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

Made in the U.S.A. www.protocolforlife.com

Manufactured by NHG, P.O. Box 22033, Sparks, NV 89431

Other ingredients: Cellulose, Croscarmellose Sodium, Stearic Acid (vegetable source), Silica, Magnesium Stearate, Vegetable Source, and Vegetable Coating.

† Daily Value not established.

	Amount Per Serving	% Daily Value
Vitamin C (from Theonine Acid Enhanced Buffered Calcium Ascorbate)	1.0 g (1,000 mg)	1667%
Calcium (from Buffered Calcium Ascorbate)	120 mg	12%
Alpha Lipic Acid	100 mg	†
Citrus Bioflavonoids (87% total bioflavonoids as Hesperidin)	75 mg	†
Acacia Powder	25 mg	†
Rose Hips Powder (<i>Rosa canina</i>) (Seed)	25 mg	†
Rutin	25 mg	†

Supplement Facts

Serving Size 1 Tablet



PROTOCOL
FOR LIFE BALANCE™

Extra Strength ProtoSorb™ C 1000

- Antioxidant Protection*
- Buffered, non - acidic
- Enhanced Absorption

10% of profits donated for health research

100 Tablets

A Dietary Supplement Vegetarian Formula

SUGGESTED USAGE: As a dietary supplement, take 1 tablet daily, preferably with meals. For intensive use, take 1 tablet 2-3 times daily, or as directed by a health care practitioner.

Protocol for Life Balance™ ProtoSorb™ C is a patent-pending formulation containing the Vitamin C metabolite, Theonine Acid, which has been shown to enhance uptake of Vitamin C. This buffered, non-acidic Vitamin C supplement is superior as it also contains Alpha Lipic Acid, an antioxidant known to help support the body's utilization of Vitamin C. Theonine Acid is a naturally occurring ascorbate known to create a well-absorbed lipophilic Vitamin C supplement. Furthermore, studies suggest that Alpha Lipic Acid may enhance the body's utilization of Vitamin C, especially by activating uptake into cells via the glucose transport pathways. These ingredients work cooperatively with other antioxidants, such as Vitamin E and Coenzyme Q10.*

Vitamin C is required for the synthesis of collagen, a structural component of blood vessels, tendons, ligaments and bone. Vitamin C also is required for the synthesis of the neurotransmitter norepinephrine and of L-carnitine, which is required for the transport of fats into the mitochondria of cells.

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

Do Not Eat Freshness Packet. Keep in Bottle.

Store in a cool, dry place. Please Recycle.



CODE P0726

VI

Vitamin C is best known as a highly effective antioxidant that can protect the body's cells and molecules from damage by free radicals. Its role as an antioxidant has tended to obscure its other physiologic functions. This vitamin is required for the synthesis of collagen, a structural component of blood vessels, tendons, ligaments and bone. Vitamin C also is required for the synthesis of the neurotransmitter norepinephrine, as well as for the production of L-carnitine, which is required for the transport of fats into the mitochondria for heat oxidation.*

Protocol for Life Balance™ ProtoSorb™ C is a patent-pending formulation containing the Vitamin C metabolite, Theonine Acid, which has been shown to enhance uptake of Vitamin C. This buffered, non-acidic Vitamin C supplement is superior as it also contains Alpha Lipic Acid, an antioxidant known to help regenerate both Vitamin C and glutathione in the body. Furthermore, studies suggest that Alpha Lipic Acid may enhance the body's utilization of Vitamin C, especially by activating uptake into cells via the glucose transport pathways. Either directly or indirectly, Alpha Lipic Acid aids Vitamin C in reducing oxidized Vitamin E, hence regenerating that vitamin for its various functions. In addition, *in vitro* studies have indicated that Alpha Lipic Acid helps maintain coenzyme Q10 in a reduced state. The addition of Bioflavonoids as synergists helps to create a well-absorbed, highly effective Vitamin C supplement.*

Cautions and Interactions

Estrogen-containing contraceptives are known to lower vitamin C levels in plasma and white blood cells; and aspirin can reduce vitamin C absorption. May interact with Coumadin; and at high doses may affect some laboratory tests, such as serum bilirubin, serum creatinine, and the guaiac assay for occult blood. Possible side effects of Lipic Acid supplementation are allergic reactions affecting the skin, including rashes, hives and itching. Safety of Lipic Acid in pregnancy and lactation has not been determined.

Guaranteed Quality

This is an FDA-regulated dietary supplement that is produced in an FDA- and third party-inspected facility. We are certified for producing dietary supplements and USDA Organic products using Good Manufacturing Practices (GMP). All ingredients are quality tested to meet or exceed specifications. Our quality team goes above and beyond standard quality control to ensure the safety and efficacy of this supplement. We utilize advanced analytical and microbiological testing methods, with capabilities that are state-of-the-art and exceed basic lab requirements.

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

This product contains an Argestes® anti-oxygen packet to enhance protection during storage.