

Highly Bioavailable

NutriBiotic® Ascorbic Acid with Bioflavonoids delivers 100% pharmaceutical grade vitamin C (L-ascorbic acid) and bioflavonoids from lemon in a highly bioavailable and soluble, crystalline powder. Vitamin C, an essential nutrient to the body, is often found in nature accompanied by bioflavonoids, a group of water-soluble plant pigments that work synergistically with vitamin C to help support the body.*

Vitamin C provides antioxidant protection to the immune system, as well as maintains the health of blood vessels, tissue, cartilage, bones, eyes, and other organ systems.* Vitamin C is also required for the biosynthesis of collagen, L-carnitine, and

neurotransmitters.* The combined positive effects of vitamin C make it vital to the body's overall health.

Suggested Use: As a dietary supplement, mix 1/2 teaspoon into a glass of juice or water. Take with or without meals.

*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.



EXP 01/23

PLEASE RECYCLE LOT 03019192

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NutriBiotic.
IMMUNITY



ASCORBIC ACID WITH BIOFLAVONOIDS

ANTIOXIDANT & COLLAGEN SUPPORT*
PHARMACEUTICAL GRADE

NET WT. 16 OZ. (454 G)
CRYSTALLINE POWDER • DIETARY SUPPLEMENT

Supplement Facts

Serving Size 1/2 Teaspoon (2.5 g)
Servings Per Container 181

	Amount per serving	% Daily Value
Vitamin C (as L-ascorbic acid USP-FCC†)	2000 mg	2222%
Lemon Bioflavonoid Complex: Hesperidin, eriocitrin, naringin and naringenin, flavonols, flavones, and other phenolic compounds	500 mg	‡

‡Daily Value not established.

Other Ingredients: None.

Vegan • Gluten Free • Made Without:
GMOs, milk, soy, eggs, yeast, wheat, rose hips, peanuts, tree nuts, fish, crustacean shellfish, animal products, fillers, binders, excipients, lubricants, starch, sweeteners, colorings, flavorings, and preservatives.

Our Promise and Guarantee: We use only 100% pure pharmaceutical grade L-ascorbic acid USP-FCC† ($C_6H_8O_6$), which contains no corn residue, plant antigens, or protein impurities.

pH 3.1‡



† United States Pharmacopoeia - Food Chemical Codex
‡ Measure of Acidity/Alkalinity (neutral pH is 7.0)