

**Nutritional Support for
Free-Radical Defense.***

Free from artificial colors and preservatives.

Free from the common allergens yeast, wheat, soy and milk.

DIRECTIONS: As a dietary supplement, two tablets once daily.

KEEP TIGHTLY CLOSED IN A COOL, DRY PLACE.

KEEP OUT OF REACH OF CHILDREN.

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

OptiZinc®

** OptiZinc is a registered trademark of InterHealth N.I.

Manufactured with LOVE ♥ by

Natural Organics Laboratories, Inc., makers of **Nature's Plus**

9500 New Horizons Blvd., Amityville, New York 11701, USA

©NATURAL ORGANICS® www.naturesplus.com

PRODUCT NO. 4965



AntioXidant Formula

Natures Plus®
COMMANDO®



**ANTIOXIDANT
PROTECTION
SUPPLEMENT**



DECLARE WAR ON FREE RADICALS
60 TABLETS • VEGETARIAN • HYPO-ALLERGENIC

Supplement Facts

Serving Size 2 Tablets

Servings Per Container 30

	Amount Per Serving	%DV
Vitamin A (as beta carotene)	10,000 IU ...	200%
Vitamin C (as ascorbic acid)	1000 mg ...	1667%
Vitamin E (as d-alpha tocopheryl succinate)	200 IU ...	667%
Zinc (as monomethionine)**	20 mg ...	133%
Selenium (as selenomethionine)	100 mcg ...	143%
Echinacea	250 mg	†
(<i>Echinacea purpurea</i> root and rhizome)		
Bioflavonoids (from <i>Citrus sp. exocarp</i>) (standard- ized 48% [96 mg] flavanones, 2% [4 mg] flavanols, flavones and related phenolic compounds)	200 mg	†
Astragalus (<i>Astragalus membranaceus</i> root)	150 mg	†
Garlic (<i>Allium sativum</i> clove) (odorless)	70 mg	†
NAC (N-acetyl-cysteine)	20 mg	†
L-Methionine (free form amino acid)	15 mg	†
L-Glutathione	10 mg	†
Ginkgo Biloba Leaf	5 mg	†
(standardized to 24% [1.2 mg] ginkgo flavone- glycosides and 6% [0.3 mg] terpene lactones)		

†Daily Value (DV) not established.

Other ingredients: Microcrystalline cellulose, di-calcium phosphate, silica, stearic acid, magnesium stearate, carrot, *Dunaifia saliva*, maritime pine bark extract, plant enzymes (catalase, glucose oxidase and peroxidase), broccoli, green cabbage, cauliflower, tomato, vegetable cellulose and pharmaceutical glaze.