

Although oxidation reactions are crucial for life, they can also be damaging. An antioxidant is a molecule capable of slowing or preventing the oxidation of other molecules. Oxidation is a chemical reaction that transfers electrons from a substance to an oxidizing agent. Oxidation reactions can produce free radicals, which start chain reactions that damage cells. Antioxidants terminate these chain reactions by removing free radical intermediates, and inhibit other oxidation reactions by being oxidized themselves. As a result, antioxidants are often reducing agents in this process.

A paradox in metabolism is that while the vast majority of complex life requires oxygen for its existence, oxygen is a highly reactive molecule that damages living organisms by producing reactive oxygen species. Consequently, organisms contain a complex network of antioxidant metabolites and enzymes that work together to prevent oxidative damage to cellular components such as DNA, proteins and lipids. In general, antioxidant systems either prevent these reactive species from being formed, or remove them before they can damage vital components of the cell.

*These statements have not been evaluated by the food and drug administration. This product is not intended to diagnose, treat, cure, or prevent disease.

PHYSICAL
SCIENCES

HEALTHY
CELL

SUPER ANTIOXIDANT
LIQUID COMPLEX

FREE RADICAL DAMAGE
PROHIBITOR/HEALTHY
CELLULAR FUNCTION PRESERVER

DIETARY SUPPLEMENT
100 SOFT GELS

SUPPLEMENT FACTS
SERVING SIZE: 1 SOFT GEL
SERVINGS PER CONTAINER: 100

	Amount per Serving	% Daily Value
Vitamin A (as 100% Beta-Carotene)	25,000 IU	500%*
Vitamin C (as Ascorbic Acid)	500mg	833%*
Vitamin E (as d-Alpha Tocophero)	400 IU	1333%*
Selenium (as Selenium Yeast)	50mcg	70%*

* Percent Daily Values are based on 2,000 calorie daily diet.

Other Ingredients: Gelatin, Glycerine, Soybean oil, Lecithin, Caramel Color, Yellow Beeswax.

Shell Ingredients: Gelatin, Purified Water, Glycerin (Total ~450mg)

SUGGESTED USE: as a dietary supplement take 2 softgels daily in the morning and evening. Preferably with meals. Take 2 softgels immediately following intense Physical activity, weight training and/or any exercise program to help stop free radicals from damaging healthy cells in the body and to maintained healthy cellular functions.

WARNING: If you are pregnant, nursing or taking any medications. Consult your doctor before use. Discontinue use and consult your doctor if any adverse reaction occurs.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DRY PLACE

WWW.PHYSICALSCIENCES.COM

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