

Fight the aging process with **Oxyguard**. Oxyguard contains Vitamin A, Beta Carotene, and other antioxidants to help protect the body from free radical damage.

One of the major causes of aging is increased free radical damage. Free radicals disrupt the cells in our bodies by colliding with each other, causing bonds to break in every molecule they touch. Some free radicals occur with metabolism, or as a result of the immune system fighting a virus. However, the majority of the free radicals in the cells of the body are caused by environmental factors such as pollution, radiation, cigarette smoke, herbicides, and other substances. The body is designed to handle free radicals, using antioxidants.

Antioxidants are substances that neutralize free radicals. Antioxidants are believed to reduce the risk of many chronic diseases, such as: cancer, cardiovascular disease, eye disease, and Alzheimer's and Parkinson's Diseases. Well known antioxidants include Vitamin C (water soluble) and Vitamin E (lipid soluble). If antioxidants are not readily available to the body, or the free radical production is excessive, damage to the cells can occur.

Brings Balance

Oxyguard helps to fight aging

This antioxidant complex contains the complete arsenal of nutrients that are known to slow the aging process. It's not just the ingredients that are important in a supplement; it's the right ingredients in the right balances—complexed for maximum absorption—that make all the difference. Oxyguard contains many different types of antioxidants that make it a unique anti-aging supplement.

Oxyguard helps protect the body from free radical damage

Super-Oxide Dismutase and Propyl Gallate trap and combat free radicals that prevent oxidative damage to the cell.

Lutein is an antioxidant in the carotenoid family, a group of naturally occurring fat-soluble pigments found in plants. Lutein is the primary carotenoid present in the central area of the retina called the macula. Lutein may act as a filter to protect the macula from potentially damaging forms of light. Consequently, lutein appears to be associated with protection from age-related macular degeneration. Lutein is not produced by the body and must be consumed through food sources or supplements.

Coenzyme Q10 is an antioxidant that is essential for energy production and is used to treat congestive heart failure, hypertension, angina, breast cancer, and immune deficiencies. Research also shows that Coenzyme Q10 has potent anti-cancer properties.

Grape Seed Extract improves blood circulation and reduces swelling. It may also protect against cancer, heart disease, and lower blood cholesterol.

Lipoic Acid scavenges free radicals in both the water and fatty regions of the cell. The balancing of the fat and water soluble antioxidants as well as combining them in the correct proportions creates an effective antioxidant supplement.



Supplement Facts

Serving Size: 2 Capsules
Servings per Container: 30

	Amount Per Serving	% Daily Value
Calories	5	<1%
Vitamin A	8,000 IU	160%
Beta-Carotene	2,000 IU	40%
Vitamin C	100 mg	166%
Vitamin E	100 IU	333%
Selenium	200 mcg	285%
Coenzyme Q10	5 mg	**
Super-Oxide Dismutase	2,000 SU	**
Catalase	500 SU	**
Tocotrienol	5 mg	**
Lipoic Acid	25 mg	**
Propyl Gallate	100 mg	**
Lutein	2 mg	**
Lycopene	2 mg	**
Green Tea Extract	40 mg	**
Grape Seed Extract	40 mg	**

** Daily Value not established.

Is Unique

Oxyguard is a combination product

It contains the right ingredients in the right amounts to protect against free radical damage and fight aging. This special blend of plant extracts, vitamins, minerals, and herbs is the ideal anti-oxidant supplement.

A main factor in the effectiveness of a supplement is the body's ability to absorb the nutrient. If the supplement passes through the body before it is absorbed, it is not effective. As with many things in life, you often get what you pay for. High quality, specially complexed, raw materials, such as Vitamin C, cost more and are more absorbable than low grade, impure sources. Oxyguard contains only the most pure and highest quality raw material sources.

Processing

On-site laboratories are constantly monitored and tested by expert chemists and microbiologists to ensure consistent quality of raw materials, product batches, and finished products.

Vitamin and mineral analyses are conducted to validate Oxyguard's content and specifications, assuring high quality.

FDA Drug Manufacturing Standards

MBi Nutraceuticals operates its own FDA licensed Drug Manufacturing facility. Our standard operating procedures are based on "Current Good Manufacturing Practices" as defined by the Food and Drug Administration. MBi ensures the highest quality nutraceuticals by applying our drug manufacturing procedures to every nutritional, herbal, food, homeopathic, and personal care product we make.

No Additives

This product contains no sugar, starch, salt, or preservatives, and no wheat, yeast, or milk derivatives.

Synergistic MBi Products

E-400 Complex
C-1000 Complex
C-3000 Complex
Bio-C Chewables

Further Reading

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Perumal SS, Shanthi P, Sachdanandam P, Energy-modulating vitamins--a new combinatorial therapy prevents cancer cachexia in rat mammary carcinoma. The British journal of nutrition. 2005 Jun; Vol. 93 (6), pp. 901-9.
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