

## SUPERANTIOX

Environmental factors, such as UV exposure, air pollutants, tobacco smoke and industrial chemicals like pesticides, are also source of free radicals. If free radicals exceed your body's ability to regulate them, a condition called oxidative stress occurs. Over time, this contributes to aging and the development of diseases. Antioxidant supplements contain concentrated forms of antioxidants. Which are substances that keep your body's cells healthy by combating damage caused by free radicals.







**Lycopene**:- Lycopene is a type of organic pigment called a carotenoid, Lycopene is a powerful antioxidant that might help protect cell from damage.

Astaxanthin:- astaxanthin is a fat-soluble pigment with powerful antioxidant properties that plays a role in protecting your cells from free radicals and oxidative stress, In addition, astaxanthin may provide health benefits such as: Immune System Support, If you're trying to improve your heart health, you may have good results with astaxanthin.

**Lutein:**- Lutein supplements are typically used in alternative medicine for eye diseases, such as cataracts and macular degeneration. Known to build up in the retina and lens of the eye, lutein is thought to protect the eye from injury induced by free radicals, chemical byproducts shown to damage cells and contribute to the development of certain diseases.

**Blueberry extract:-** blueberry extract is said to have a number of health benefits, including improved blood vessel health. Many studies have suggested that increasing consumption of blueberries decreases the risk of obesity, diabetes, heart disease, and overall mortality. may also promote hair and skin health, increased energy, and overall lower weight.

Coenzyme Q10:- Coenzyme Q10 (CoQ10) is an antioxidant that your body produces naturally. Your cells use CoQ10 for growth and maintenance. Levels of CoQ10 in your body decrease as you age, CoQ10 supplements might be beneficial for conditions such as congestive heart failure and preventing migraines. It helps provide energy to cells. Coenzyme Q10 also seems to have antioxidant activity.

## NOT FOR MEDICINAL USE

These products are not intended to diagnose, treat, or cure any disease



