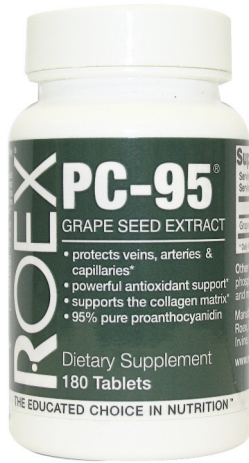


PC-95®



Free Radical Damage

Production of free radicals is a normal part of the body's mechanism and is unavoidable. Some are good for us and aid the immune system and others work against us.

How Proanthocyanidins Help

Proanthocyanidins were discovered in 1947 in France and their health benefits have since been supported by years of clinical research and worldwide use. It has been demonstrated that proanthocyanidins support the body's antioxidant defense system by safeguarding the body against damage caused by free radicals. Antioxidants interact with and stabilize free radicals protecting cells from the damage they cause.

This super-antioxidant proanthocyanidin, is a naturally occurring compound found in concentrated levels in plant barks, stems, leaves and skins. Grape seed extract is particularly high in proanthocyanidins. In fact, the most concentrated source of this bioflavonoid is found in the seeds and skins of white and green grapes. Our PC-95® is pharmaceutical-grade grape seed extract.

Proanthocyanidins are thought to be the most potent form of antioxidants available in nature. They have shown to be more effective than vitamin E and vitamin C as an antioxidant. Proanthocyanidins work to neutralize free radicals in both water and fat environments, providing superior protection for the cell membrane as well as intercellular structures*.

Studies have shown proanthocyanidins to provide a wide range of benefits for the body. It has shown to have a positive effect on the cardiovascular system by strengthening arterial and venous walls. Proanthocyanidins are also thought to play a significant role in the strengthening of collagen. A breakdown in collagen is what occurs over time through free radical damage and other environmental factors that causes skin to lose its elasticity and bring about the visual signs of aging.

PC-95® from Roex®

As the Roex® flagship product, PC-95® is one of the most beneficial nutritional supplements we offer. PC-95® contains the powerful antioxidant, proanthocyanidin, and is the most important supplement you can put in your body. It works to neutralize our greatest health enemies: free radicals and electrophiles. Roex® PC-95® is formulated with the highest quality pharmaceutical grade proanthocyanidin extract available. Each tablet contains no less than 95% pure proanthocyanidin extract.*

PC-95® works at the cellular level. It incorporates itself within the cell membrane, protecting the cell against water and fat-soluble free radicals. It's able to cross the blood-brain barrier, scavenging free radicals within the brain. It also helps to fight the toxic effects of our environment such as radiation, pesticides, chemical pollution, and heavy metals found around us every day.*

Complementary Roex® Products

Vitamin C Mineral Ascorbates: Pairing our vitamin C and PC-95® is the Roex® one-two punch to help fight free radical damage through out the body. Known as the Immortal Twins® these two powerful antioxidants work together to provide you with superior support.*

Cell Talk®: Works to rebalance the body's cell communication network.*

Daily Solutions Pack: A comprehensive supplementation package specially formulated to meet the diverse nutritional needs of everyone.*

PC-95® Benefits:

- Powerful free radical scavenger*
- Able to cross the blood brain barrier*
- Helps reduce the visible signs of aging*
- Promotes cardiovascular health*
- Reduces oxidative stress*
- Strengthens the walls of veins, arteries, & capillaries*

PC-95®

Supplement Facts

Servings Size: 2 Tablets
Serving Per Container: 90

Amount Per Serving	% DV
Grape Seed Extract	60 mg *

* Daily Value Not Established

Directions: As a dietary supplement, take 2-6 tablets daily preferably on an empty stomach or as directed by your health professional.

Other ingredients: Calcium Phosphate, Cellulose, Vegetable Stearine and Silicon Dioxide.

*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.