



Item: 14785
Quantity: 120 Capsules

Phyto Path™

The Revolutionary Antioxidant

- ▶ This supplement provides particular-health benefits for sports-activities, anti-aging and antioxidant protection* Ingesting a wide variety of antioxidant botanicals, vitamins and minerals is the best way to help the body protect itself against free-radical damage.

A ANTI-AGING HEALTH SYSTEM

Ingesting a wide variety of antioxidant botanicals, vitamins and minerals is the best way to help the body protect itself against free-radical damage.

Unicity's PhytoPath provides additional antioxidant nutrients you might not be getting from your diet.*

- ▶ This supplement provides particular-health benefits for sports-activities, anti-aging and antioxidant protection**
- ▶ While there's no substitute for eating fresh fruits and vegetables, many people regard antioxidant supplements as health insurance. A Mayo Clinic study stated that evidence from more than a hundred studies suggests eating fruits and vegetables rich in vitamin C or beta-carotene is beneficial to your health.

Ingesting a wide variety of antioxidant botanicals, vitamins and minerals is the best way to help the body protect itself against free-radical damage.

Source: www.matrix.psych.ualberta.ca

P PRODUCT INFORMATION

Do you get enough fruits and vegetables in your diet? If you're like most adults, you do not. PhytoPath can help by supplying a spectrum of natural plant compounds as well as vitamins, botanicals and specialty nutrients that provide antioxidant protection against free-radical damage. Ingredients include Masquelier's™ Original OPCs to support the skin, eyes and metabolic systems; Betatene, natural beta-carotene with mixed carotenoids to help protect cells and provide an important form of vitamin A; natural vitamin E to generate antioxidant protection for the heart and other organs; N-acetyl-cysteine, a building block to glutathione in the body; vitamin C, which plays a role in supporting connective tissue, bones, teeth, blood vessels and immune function; and additional botanical concentrates, such as green tea, quercetin, citrus bioflavonoids, and extracts of grape seed, pomegranate, apricot, nectarine and prune skin.*

Antioxidant is a classification of several vitamin-rich organic substances, including bioflavonoids, phytonutrients and the carotenoids that add color to fruits and vegetables. At the molecular and cellular levels, antioxidants deactivate free radicals, which are damaged molecules that seek to repair themselves by stealing materials from our body's healthy cells. Free radicals are the natural byproducts of many processes within and among cells, and they are also created by exposure to various environmental factors – such as air pollution, pesticides, food additives and radiation – and the effects of aging, stress and illness.

We all need a nutritional shield and defense against the hazards of everyday living. Free radicals are believed to play a role in many different health problems. Free radicals can cause damage to cell walls, certain cell structures, and genetic material within cells. Over time, this damage can become irreversible.*

P FEATURES AND BENEFITS

- ▶ Enhances short-term memory and thinking power**
- ▶ Increases your ability to concentrate**
- ▶ Helps increase oxygen and bloodflow to the brain**

* 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.

Phyto Path™

? FREQUENTLY ASKED QUESTIONS

Q: Why is PhytoPath a better product than any other pycnogenol product?

A: PhytoPath contains not only grape seed extract but it also contains pine bark extract (Masquelier's Original OPCs) along with vitamin A, vitamin C, green tea extract, polyphenols and other specialty nutrients with antioxidant effects.

Q: What is a polyphenol?

A: Polyphenols are antioxidants that are plant substances, such as anthocyananins, flavonoids and proanthocyanidins.

Q: What is the Masquelier's Original OPCs?

A: The Masquelier's Original OPCs is a powerful blend of botanical extracts (grape seed and pine bark extract) called oligomeric proanthocyanidins. They support the skin and eyes and the metabolic systems in the body.

Q: The PhytoPath contains green tea extract. Does caffeine occur naturally in the green tea?

A: Yes. The green tea contains a small amount of naturally occurring caffeine.

Q: How much of the naturally occurring caffeine is found in the PhytoPath?

A: Each capsule can contain approximately 6 mg.

S SCIENCE

Free radicals are reactive molecules that "steal" electrons away from other molecules. Cells generate these radicals as a natural consequence of metabolic processes. The most common radicals produced in the human body are superoxide, an oxygen-centered radical with limited reactivity, and hydroxyl, a highly reactive oxygen-centered radical that attacks all molecules in the human body. These radicals cause damage to the molecular components of cells, particularly the lipids that make up the cell membrane. They can also cause damage to the molecular structure of DNA. The body can also be exposed to free radicals generated in the environment.

Fortunately, natural antioxidant systems have evolved in the body that help minimize the potential damage caused by free radicals. These antioxidant systems neutralize free radicals by donating their electrons to the radicals, thus eliminating the need for molecules important in cellular structure and function to become involved.

Many of these antioxidant systems are augmented by food-derived antioxidants, such as vitamins E and C, beta-carotene, bioflavonoids and indoles, as well as various minerals, such as zinc, copper and magnesium. These dietary components act either directly in the body as antioxidants or function as key components of the cells natural antioxidant defenses.*

R REFERENCES

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Supplement Facts

Serving Size 2 Capsules
Servings Per Container 60

Amount Per Serving	% Daily Value
<i>Bacopa monnieri</i> Leaf Extract 150 mg	†
Standardized to 20% Bacosides A&B, 30 mg	
<i>Ginkgo biloba</i> Leaf Extract 60 mg	†
Standardized to 24% Flavonol Glycosides, 14.4 mg	
Standardized to 6% Terpene Lactones, 3.6 mg	
Cogno Proprietary Blend 600 mg	
Cat's Claw Bark PTI-00703™** (<i>Uncaria tomentosa</i>)†, Gotu Kola Leaf, Rosemary Leaf	

† Daily Value not established.

Other ingredients: Gelatin.
**CognoBlend with PTI-00703™ is under U.S. patent pending.
PTI-00703™ is a trademark of ProteoTech, Inc.
STORE IN A COOL DRY PLACE.
KEEP OUT OF THE REACH OF CHILDREN.



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* 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.