

Prolive

with Antioxidants

(Hypoallergenic)



Item # 72430

90 tablets

The Possible Benefits of Prolive (Olive Leaf Extract), a Dietary Supplement

- Supports healthy circulation and has multiple cardiogenic properties*
- Provides support for aspects of the body's immune system*
- May support aspects of blood sugar regulation within normal levels*

Description

Prolive with Antioxidants contains a standardized extract of olive tree leaves (*Olea europaea*) formulated with antioxidants, in tablet form to maintain potency. Olive leaf possesses a variety of properties which potentially support balanced intestinal microbiology, circulation and healthy cholesterol within normal levels.*

Olives and olive oil have long been a staple food in Mediterranean countries, and substances obtained from parts of the olive tree, including the leaves, have traditionally been used to support digestive and cardiovascular health, and for general well-being.* Olive oil is a key component of the Mediterranean diet, which we now know correlates with a decreased risk of coronary heart disease.

Research suggest that olive leaf extract may support blood pressure within normal levels, and vasodilation within normal levels.* Olive leaf can promote the relaxation of vascular smooth muscles, protect low density lipoproteins from oxidation, and reduce production of the prostaglandin

thromboxane A2.* In addition to these properties, olive leaf has antioxidant, diuretic and other properties, which combine to make olive leaf a potential cardiovascular tonic.*

Two important active ingredients are olive secoiridoides: oleuropein, the bitter principle of olives, and hydroxytyrosol, which is considered to be responsible for the high stability of olive oil. A hydrolyzed form of oleuropein called calcium elenolate is the most studied component. Both oleuropein and hydroxytyrosol appear to support aspects of the body's immune response.*

Olive leaf extract also contains oleuropeoside, a component involved with vasodilator activity, potentiation of glucose-induced insulin release, and peripheral uptake of glucose.* Other active constituents are the secoiridoid compounds oleuroside, ligstroside, demethyloleuropein, and unconjugated secoiridoid type aldehydes. Olive leaf also contains quercetin glycosides and kaempferol glycosides.

*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.

Serving Size: 1 Tablet
Servings Per Container: 90

Amount Per Serving:

Vitamin A (as Beta-Carotene)	5000 IU
Vitamin C (50% as Ascorbic Acid and 50% as Ascorbyl Palmitate)	20 mg
Vitamin E (as D-alpha-Tocopheryl Acid Succinate)	20 IU
Selenium (as Sodium Selenate)	20 µg
Olive Leaf Extract (min. 18% Oleuropein)	500 mg

Other ingredients: Dicalcium phosphate, stearic acid, cellulose, silicon dioxide, magnesium stearate.

Suggested Use: As a dietary supplement, 1 tablet one to three times daily, best taken with a meal, or as directed by a healthcare practitioner. Not to be used by individuals suffering from a serious illness without medical supervision. Increase your water consumption while using this product to 64 oz. per day. As with other strong detoxifiers, initial mild symptoms may occur. Additional supplementation with Buffered Vitamin C may be helpful. If symptoms persist, discontinue use.

References

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