PRODUCT INFORMATION

Grape Seed Extract

Supports Healthy Cardiovascular Function* Promotes Healthy Visual Function* Potent Antioxidant 100mg Proanthocyanidins



The proanthocyanidins are one of the most beneficial groups of plant flavonoids. The most active proanthocyanidins are those bound to other proanthocyanidins. Collectively, mixtures of proanthocyanidin dimers, trimers, tetramers and larger molecules are referred to as oligomeric proanthocyanidins or OPCs for short.

Extracts of OPCs have demonstrated a wide range of activity:

- * Increase intracellular vitamin C levels
- * Decrease capillary permeability and fragility
- * Scavenge oxidants and free radicals
- * Inhibit destruction of collagen

Grapeseed extract contains the gallic esters of proanthocyanidins, the most active OPC antioxidant, unlike pine bark extract which does not. Grapeseed extract is also more economical and creates less impact environmentally as only the fruit is harvested.

| Supplement Facts Serving Size: One (1) capsule | |
|---|----------------------------|
| Each Capsule Contains: | |
| Proanthocyanidins from Grape seed extract <i>(Vitis vir</i> | 100 mg** <i>nifera)</i> |
| ** Daily Value not established. | |
| Other Ingredients: Vegetable Cellulose (Vegetarian Capsule) and Rice Flour. | |

For Professional Use:

Specifically formulated nutritional products derived from ingredients quality controlled for consistent potency and safety. This product was manufactured in a GMP Certified facility. Contains no GMOs, sugar, starch, salt, artificial colors or flavors, corn, wheat, yeast, soy, milk, animal derivatives or gluten.

Recommended Dosage:

One to two capsules daily with food or as directed by your health care professional.



60 Capsules

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.



