PRODUCT INFORMATION

Green Tea Extract

DECAFFEINATED

Promotes Healthy Immune Function*
Promotes Healthy Weight Management*
Promotes Healthy Cardiovascular Function*

A clinical study (Am J Clin Nutr 2005; 81: 122-9) investigated the effect of catechins from green tea extract on body fat reduction and the relation between oxidized LDL and body fat variables. The researchers concluded that daily consumption of tea with high catechins (caffeine minimized) for 12 weeks reduced body fat. The findings suggest that high catechin intake may be useful in weight management.

The primary constituents of green tea are the polyphenols, particularly the catechin epigallocatechin gallate (EGCG). The polyphenols are the major actives responsible for green tea's benefits in promoting good health.

Numerous studies have demonstrated that standardized extracts of green tea exhibit potent antioxidant activity.

Decaffeinated green tea extracts are well tolerated.

Supplement Facts

Serving Size: One (1) capsule

Each Capsule Contains:		% DV
Green Tea Decaffeinated extract	500 mg	†
Standardized to 95% Polyphenols / 45% EGCG		

†Daily Value (DV) not established.

Other Ingredients: Gelatin (capsule), Rice Flour, Magnesium Stearate.

For Professional Use:

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

Recommended Dosage:

One capsule three times daily with food or as directed by your health care professional.

References

Nagao T et al: Ingestion of a tea rich in catechins leads to a reduction in body fat and malondialdehyde-modified LDL in men. Am J Clin Nutr 2005; 81: 122-9

90 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.

www.progena.com
Order Line: (800) 545-8900

PROGENA
PROFESSIONAL FORMULATIONS SINCE 1984