

Suggested Usage: Take 1 capsule daily with a meal. Do not take this product on an empty stomach; do not exceed recommended dose.

One capsule of NOW® Green Tea Extract with 200 mg EGCg possesses the phytonutrient content equal to about 2-3 cups of green tea. Green tea's bioactive compounds include polyphenols and catechins, which are known to exhibit potent free radical neutralizing properties.* Its most abundant catechin, EGCg has been scientifically demonstrated to assist in maintaining healthy tissues in the face of normal metabolic stress and to support proper cell cycle regulation.*

*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.

Caution: For adults only. Take with food. Consult physician if pregnant/nursing, taking medication, or have a medical condition including liver impairment. Keep out of reach of children.

CODE 4757 V5



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CAPSULE SIZE



EGCg

Green Tea Extract - 400 mg

Free Radical Scavenger*

- 200 mg EGCg / 80% Catechins
- Supports Cellular Health*

180 Veg Capsules

A Dietary Supplement Vegetarian/Vegan



Botanicals/Herbs

Family owned since 1968.

Supplement Facts

Serving Size 1 Veg Capsule

Amount Per Serving

Green Tea Extract (<i>Camellia sinensis</i>) (Leaf)	400 mg*
(Standardized Extract) [min. 80% Total Catechins and 50% EGCg (Epigallocatechin Gallate) (200 mg)] (up to 4 mg of naturally occurring caffeine)	

Decaffeinated Green Tea (<i>Camellia sinensis</i>) (Leaf)	50 mg*
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* Daily Value not established.

Other ingredients: Hypromellose (cellulose capsule), Silicon Dioxide and Magnesium Stearate (vegetable source).

Manufactured & Quality Tested by NOW FOODS
395 S. Glen Ellyn Rd., Bloomingdale, IL 60108, USA
nowfoods.com

Not manufactured with yeast, wheat, gluten, soy, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

Natural color variation may occur in this product.

Store in a cool, dry place after opening.

