SUGGESTED USAGE: Take 1 capsule daily with a meal.

HOW IT WORKS: Green Tea has been extensively studied and researchers have found its active constituents to be a family of polyphenols called catechins. *One catechin in particular, epigallocatechin-3-gallate (EGCg) has demonstrated extraordinary free radical quenching power in laboratory studies. *One capsule of Protocol For Life Balance® EGCg possesses the phytonutrient content equal to about 2-3 cups of green tea.

CAUTIONS/INTERACTIONS: Do not take this product on an empty stomach; do not exceed recommended doso. Anticoagulant medications and beta-lactam antibiotics may interact with Green Tea Extracts (GTE). GTE may also decrease absorption of iron and folic acid. Take with food. Consult physician if pregnant/nursing, taking medication, or if you have liver disease or any other medical condition.

*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.

This bottle contains an AGELESS® Oxygen Absorber to ensure freshness. Do not eat packet.

Natural color variation may occur in this product.

Store in a cool, dry place after opening. Please Recycle.



EGCg

Green Tea Extract

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

90 Veg Capsules

A Dietary Supplement Vegetarian/Vegan



Supplement Facts

Serving Size 1 Veg Capsule

Amount Per Serving

Green Tea Extract (Camellia sinensis) (Leaf) 400 (Standardized Extract) [min, 80% Total Catechins and

50% EGCg (Epigallocatechin Gallate) (200 mg)] (up to 4 mg of naturally occurring caffeine)

Decaffeinated Green Tea (Camellia sinensis) (Leaf) 50 mg*

* Daily Value not established.

Other ingredients: Cellulose (capsule), Silica and Magnesium Stearate (vegetable source).

Protocol For Life Balance®, 395 S. Glen Ellyn Rd. Bloomingdale, IL 60108, USA protocolforlife.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.



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