

Green Coffee refers to coffee beans that have not been roasted. Coffee grows on trees and the fruit is a berry. The beans are actually green seeds in the berry. Green Coffee extract contains a variety of plant constituents, including high amounts of chlorogenic acids and other polyphenols, which research has shown may be responsible for the beneficial activity of Green Coffee. While roasting gives coffee beans a distinctive flavor, color and aroma, chlorogenic acid breaks down when the beans are roasted. In contrast, Green Coffee beans have little aroma and a bitter taste. In addition, Green Coffee beans have a high ORAC (Oxygen Radical Absorbance Capacity) value.

Derived from unroasted coffee beans, Futurebiotics® Green Coffee Extract is a 100% vegetarian supplement that provides 400 mg of Green Coffee extract per capsule, standardized to 50% {200 mg} chlorogenic acids.

Manufactured for **futurebiotics**® Hauppauge, NY 11788
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100% Satisfaction Guaranteed



REF 1012



futurebiotics

health. nature. life.

100% Vegetarian

GREEN COFFEE EXTRACT 400 MG

Standardized for 50% Chlorogenic Acids

90 Vegetarian Capsules

Dietary Supplement

Supplement Facts

Serving Size 1 Capsule

Servings per container 90

Amount Per Serving	% Daily Value
Green Coffee bean extract 400 mg (standardized for 50% {200 mg} chlorogenic acids)	†

† Daily Value not established

Other ingredients: Modified cellulose (vegetarian capsule), microcrystalline cellulose, vegetable stearate, silica.

Directions: As a dietary supplement for adults, take 1 capsule before each meal, up to 3 times per day, or as recommended by a healthcare professional. Each capsule contains no more than 16 mg of naturally-occurring caffeine.

Do not use if you are pregnant or nursing.

Keep out of reach of children.

Contains no added yeast, sugar, salt, starch, soy, wheat, gluten, dairy, artificial colors, preservatives or animal products.

* 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.