



Green Tea 90 Capsules Sport Live Drasanvi

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Description

Green Tea is characterized by its presence in Vitamin C (used in Asian trips to prevent scurvy), L-Theanine and, above all, by the presence of polyphenols and catechins.

Ingredients

Green tea dry extract (Leaf) (*Camellia sinensis* (L.) Kuntze., Ratio 8: 1, Polyphenols 50%, Catechins 30%, EGCG 15%, Caffeine 7%)

700 mg, Coating Agent (*Hydroxypropyl methylcellulose*) , Bulking agent (*Microcrystalline cellulose*) ,
Bulking agent (*Magnesium salt of fatty acid*) , Anti-caking agent (*Silicon dioxide*)

Directions

Take two capsules a day, divided into two of the main meals.

Maximum recommended daily dose: 2 capsules.

Presentation

Contains 90 capsules of 486 mg.

Total weight: 43,74 g (1.54 oz)

Warnings

Food supplement based on plant.

Food supplements should not be used as a substitute for a balanced diet. Do not exceed the expressly recommended daily dose. Keep out of the reach of little kids. Store in a cool, dry place. Contains caffeine (49 mg per daily dose). A daily amount of 800 mg or more of EGCG (epigallocatechin gallate) should not be consumed. It should not be consumed if you are already consuming other products that contain green tea. It should not be consumed by pregnant or lactating women, or children under 18 years of age. It should not be taken on an empty stomach.

2 Sport Live Green Tea capsules contain: 210 mg of catechins and 105 mg of EGCG.

Additional Information

Used in the form of a dry extract

In our Green Tea capsules we use dry extracts, instead of powdered plant. The extract presentation allows the product to be concentrated, which makes the same result using less quantity. We have chosen an 8: 1 Green Tea extract, which means 5600 mg of plant have been used to obtain 700 mg of our extract (daily dose). The mention of "dry extract" refers to a specific extraction process, in which the active principles of interest are maintained, impurities are eliminated and other substances not interesting for this purpose. The use of plant extracts has several advantages, with respect to the use of powdered plant:

1. The content of active principles can be precisely known (Standardized extracts)
2. Products based on plant extracts are more concentrated than those made from total plant powder (Concentrated dose and easy to take)
3. The assimilation of the active principles alone is easier than the assimilation of all the compounds of a plant. Impurities and fibers present in the total dust.

Standardized extracts

Another of the most important advantages in our formulation is the use of standardized extracts. This means that the plant provides active principles (also called plant strength), constant over time. In the case of the Green Tea extract, it is titrated, among other substances, in polyphenols, ensuring that 350 mg are always provided per daily dose.

Concentrated dose and easy to take

The use of concentrated and titrated dry extracts allow us to obtain the same dose in two capsules.

Vegetable capsules

The capsules used are of vegetable origin, specifically they are made of hydroxypropyl methylcellulose. These capsules are certified by the Vegetarian Society. Hydroxypropyl methylcellulose is obtained from the cellulose of various plant structures.

Allergen free

The Green Tea capsules are made so that there is no contamination with any of the most frequent allergens, among which we highlight gluten.

Allergen Information

Allergen-free

Certifications

