



Omega 3 1000 mg 100 Softgels Nutrabasics Drasanvi

SKU: 032050523 EAN13: 8436578542871

Description

Omega 3 is a polyunsaturated fatty acid, a substance that the body cannot synthesize and is necessary to incorporate with the diet. It is present in fish (usually in blue fish) and in some vegetable seeds such as flax, chia or nuts. There are 6 types of Omega 3 fatty acids, all of them being based on alpha linolenic acid (ALA). Of these six, Eicosapentanoic Acid (EPA) and Docosahexaenoic Acid (DHA) gain importance. Drasanvi Omega 3 softgels provide 180 mg of EPA and 120 mg of DHA per softgel. Thanks to its content in EPA and DHA, Drasanvi Omega 3 softgels contribute to the proper functioning of the heart.

Ingredients

Fish Oil (Contains fish) (EPA 18% y DHA 12%) 1.000 mg, Natural Vitamin E (In the form of D-alpha tocopherol) 20 mg, Coating agent (Gelatin and Glycerin)

Directions

Take one (1) softgel per day, preferably with food.

Presentation

Bottle with 100 softgels of 1.400 mg. Total Weight: 140 g (5 oz).

Warnings

Food supplement based on fish oil and vitamin e. 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.

Additional Information

Standardized Oils

One of the most important advantages in our formulation is the use of standardized extracts. This means that it provides constant active principles over time. In the case of Drasanvi Omega 3 softgels, they are titled in Eicosapentanoic Acid (EPA) and Docosahexaenoic Acid (DHA) providing 180 mg and

120 mg respectively.

Concentrated dose and easy to take

The use of concentrated and titled oils allows us to obtain the same dose in each softgel.

Allergen Free

Our Omega 3 softgels are made so that there is no contamination with any of the most frequent allergens, with the exception of fish.

Nutrition Facts

Ingredient	Percentage	Quantity
Vitamin E	111 %	13,4 mg

Allergen Information

Fish,

Certifications

