



Chitosan 60 Capsules Nutrabasics Drasanvi

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Description

Chitosan, also named Chitosane, is a linear polysaccharide composed of D-Glucosamine and N-Acetyl D-Glucosamine units. It is made from the shells of some crustacean. Chitosan is a marine fiber that our body cannot digest and is therefore safely expelled through the large intestine.

Ingredients

Chitosan (*Contains Crustaceans*) (*High Density*) 800 mg, Casing (*Hydroxypropyl Methylcellulose*), Bulking Agent (*Microcrystalline Cellulose*), Bulking Agent (*Magnesium salt of fatty acid*), Anti-Caking Agent (*Silicon Dioxide*)

Directions

Take one (1) capsule twice daily with a large glass of water, immediately before meals.

Presentation

Contains 60 capsules, 511 mg each. Total weight: 30,70 g (1.08 oz).

Warnings

Food supplement based on Chitosan.

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 younger children. Store in a cool, dry place. Do not administer in pregnant women, lactating women, or children. It should not be used in case of hypersensitivity, allergies or other interactions with any of the ingredients of the formulation. Excessive consumption can cause intestinal discomfort. Avoid consumption along with medications.

Additional Information

High density Chitosan

Drasanvi capsules are made of high density Chitosan, which offers higher absorption and solubility.

Drasanvi capsules supply 800 mg of Chitosan per day, divided into two (2) doses.

Vegetable capsules

Our capsules are vegetable-based. They are manufactured from Hydroxypropyl Methylcellulose, which is a product derived from plant cellulose. These capsules have been certified by the Vegetarian Society.

Allergen-free

We make every effort to ensure that our Chitosan capsules are free of the most common allergens except crustacean shellfish, the basic ingredient in the product.

Blister packs

Our Chitosan capsules come in blister packs. Blister packs protect products against adverse external influences that may affect its quality or potency (such as mechanical damage and environmental factors like moisture or biological contamination), ensuring their composition for extended periods of time.

Allergen Information

Crustaceans,

Certifications

