



Hyaluronic Acid 30 Capsules Nutrabasics Drasanvi

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Description

Hyaluronic acid is a polysaccharide (sugar) that has a structural function. It is a viscous substance that becomes part of the skin, cartilage and joints. As it joins with carbohydrate chains, it creates a complex spiral-shaped structure with the capacity to retain large amounts of water. Hyaluronic acid was first discovered in the eyes of animals and was taken from cockerel combs or chicken sternums.

Ingredients

Bulking agent (*Microcrystalline cellulose*) , Hyaluronic acid (*Obtained through bacteria fermentation from Streptococcus zooepidemicus*) 120 mg, Casing (*Hydroxypropyl Methylcellulose*) , Bulking agent (*Magnesium salt of fatty acid*) , Anti-caking agent (*Silicon dioxide*)

Directions

Take one capsule a day, preferably with breakfast.

Presentation

Contains 30 capsules, 516 mg each. Total weight: 15,48 g (0.53 oz)

Warnings

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.

Additional Information

Hyaluronic Acid coming from bacterial fermentation

The Hialuronic Acid used in the capsules of Drasanvi comes from bacterial fermentation (*Streptococcus ssp*) because it is very similar to native Hyaluronic Acid as they have a similar size. This fermentation is made based in a mixture of soy flour, peptons and carbon source ideal conditions for the formation of Hyaluronic Acid. Drasanvi has chosen for this produtc an excelent source of Hyaluronic Acid very similar to the native one. The amount provided per capsule is 120 mg.

Concentrated dose, easy to take

The use of concentrated dry extract and active ingredients allows us to provide the same dose in just one capsule.

Vegetable-based capsules

The capsules we use are vegetable-based, made from hydroxypropyl methylcellulose, and have been certified by the Vegetarian Society. Hydroxypropyl methylcellulose is obtained from the cellulose found in various plant structures.

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Allergen Information

Allergen-free

Certifications

