



Royal Jelly 30 Capsules Nutrabasics Drasanvi

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Description

Our Drasanvi Royal Jelly is a high-quality jelly subjected to rigorous control and analysis. To ensure that it retains all its medicinal properties as they were in the moment of the harvest, we use Lyophilized Royal Jelly. Royal Jelly is a rich source of vitamins (mainly B vitamins), minerals (Potassium, Calcium, Sodium, Zinc, Iron, Manganese, among others) and essential amino acids.

Ingredients

Lyophilized Royal Jelly (*Fresh equivalent 3:1, 4% in 10HDA*) 333 mg, Bulking agent (*Mycrocrystalline cellulose*), Casing (*Hydroxypropyl Methylcellulose*), Bulking agent (*Magnesium stearate*), Anti-caking agent (*Silicon dioxide*)

Directions

Take 1 (one) capsule a day, preferably with meals.

Presentation

Packages of 30 capsules of 509 mg. Total weight: 15,27 g (0.54 oz)

Warnings

Food supplement based on royal jelly.

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

Lyophilized Royal Jelly

One of the most important advantages of our product formulation is the use of Lyophilized Royal Jelly. This jelly is three times more concentrated than fresh Royal Jelly. This means that 334 mg of Lyophilized Royal Jelly is equivalent to 1.000 mg of fresh Royal Jelly. Lyophilization is a dehydration process (removal of moisture) from a fresh frozen material (temperatures below 0 degrees Celsius) using vacuum and without adding chemicals. This process preserves the nutritional value and purity of the fresh product in a convenient format that can be stored at room temperature and requires less space.

Allergen-free

We make every effort to ensure that our Royal Jelly softgels are free of the most common allergens,

except soy.

Blister packs

Our Royal Jelly softgels 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

Allergen-free

Certifications

