



Vitalpur Study Vials 7x15 ml Drasanvi

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Description

Contributes to reduce tiredness and fatigue. Vitalpur® Study is a food supplement whose main ingredient is royal jelly (750 mg). Royal jelly is a substance created by bees to feed the queen bee. It is rich in vitamins, minerals and amino acids. Vitalpur® Study is reinforced with iron, magnesium, choline, lecithin and taurine, as well as with vegetable extracts such as ginkgo and guarana.

Ingredients

Water , Rice Syrup , Royal Jelly (10 HDA 4- 5%) 750 mg, Magnesium citrate (Magnesium 37,5%) 500 mg, Guarana dry extract (Seed) (Paullinia cupana Kunth, 10% caffeine) 250 mg, L-aurine 200 mg, **Lecithin** (Contains SOYA) 150 mg, Ginkgo biloba dry extract (Leaf) (Ginkgo biloba L.) 60 mg, Flavour (Orange flavour) , Choline 50 mg, Preservative (Potassium sorbate) , Acid (Citric Acid) , Iron pyrophosphate (16% Iron) 13,5 mg, Sweetener (Steviol Glycoside)

Directions

It is recommended taking one vial a day on an empty stomach, preferably diluted with some water, milk or fruit juice.

Presentation

Contains 7 vials of 15 ml. Total weight: 105 ml (3.55 fl oz)

Warnings

Food supplement based on royal jelly, plants, amino acids and minerals with sweetener.

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 (18,75 mg / daily dose), its use is not recommended in children, pregnant or lactating women. Consult your doctor in case of simultaneous use with anticoagulants. Do not take during pregnancy or lactation. Contains soya

Additional Information

Highest Quality Royal Jelly

The quantity of hydroxydecanoic acid (10-HDA) found in royal jelly determines its quality as it conserves the jelly, and maintains the properties of the jelly once it has been extracted. It has been established that good royal jelly should contain at least 3% of 10-HDA. Vitalpur® Study includes in its formulation a royal jelly that has minimum 4-5% of 10-HDA.

Stevia sweetener

Stevia is a plant rich in glucosides, and 300 times sweeter than sugar. The glucosides from this plant do not affect the levels of glucose in the blood.

Nutrition Facts

Per daily dose (15 ml)

Ingredient		Percentage	Quantity
Magnesium	50%		187,5 mg
Iron	15,4%		2,16 mg

% NRV (Nutrient Reference Value)

Allergen Information

Soya,

Certifications

