ORGANIKA® | Truth in a bottle."





Sans gluten

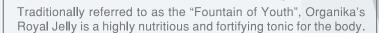




SUPER HIGH POTENCY

YOUR NATURAL SOLUTION"

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REFERENCES:

- 1. Gheldof N, Wang XH, Engeseth N. (2002) Identification and Quantification of Antioxidant Components of Honeys from Various Floral Sources. Journal of Agric Food Chem., 50(21), 5870-5877.
- 2. Pasupuleti VR, Sammugam L, Ramesh N, Gan SH. (2017) Honey, Propolis, and Royal Jelly: A Comprehensive Review of Their Biological Actions and Health Benefits. Journal of Oxid Med Cell Longev, 2017, 1259510.
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ROYAL JELLY

Royal jelly is a nutrient-rich substance secreted by worker bees. It is used to feed queen bee larvae. Organika's Royal Jelly contains minerals, enzymes, hormones, eighteen amino acids, lipids, antimicrobial components to help maintain overall health and metabolic support. The polyphenols it contains are high in antioxidant properties. It contains all of the important B-complex vitamins, including a high concentration of pantothenic acid (Vitamin B5) and pyridoxine (Vitamin B6), and is the only natural source of pure acetylcholine — an organic chemical that functions as a neurotransmitter.

USAGE:

- Traditionally used in Herbal Medicine as a nutritive tonic for overall health, energy, strength, and vitality
- Source of antioxidants for the maintenance of health
- Source of B-Vitamins

MEDICINAL INGREDIENT - EACH SOFTGEL CAPSULE CONTAINS:

Royal Jelly 3:1 Extract (Secretion (Apis mellifera)) 333 mg (Standardized to contain 6% of 10-HDA (10-Hydroxy-2-Decenoic Acid)) (Equivalent to 1000 mg of Royal Jelly)

NON-MEDICINAL INGREDIENTS:

- Beeswax
- Lecithin
- Soybean Oil
- Gelatin
- Glycerin
- Purified Water

CONTAINS NO:

Dairy, egg, artificial preservatives, colors, yeast, artificial sweeteners, wheat, gluten, or corn.

CALITION

Do not use it, if you have a history of asthma or allergies, atopy or dermatitis; are taking warfarin; are pregnant or breastfeeding; are allergic to royal jelly or bee products; or are prone to allergic reactions.

RECOMMENDED DOSE - (ORAL) ADULTS ONLY:

1000 mg Strength - Take 1 soft gel capsule per day with a meal and a glass of water.

DURATION OF USE:

Up to 4 weeks, consult a healthcare practitioner for prolonged use.

FAQ:

Q: How does Royal Jelly help with longevity?

A: Royal jelly is known as royal food for the queen bee. The queen bee eats nothing but this perfect food throughout her adult life, and can live eight to ten times as long as the worker bee, which typically has a lifespan of only about 2-3 months. If it can do that for a bee, just think what it can do for you!

Q: What is the nutritional breakdown of Royal Jelly?

A: Royal jelly is 67% water, 12.5% protein, 11% simple sugars (monosaccharides), 6% fatty acids and 3.5% 10-hydroxy-2-decenoic acid (10-HDA). It also contains trace minerals, antibacterial and antibiotic components, pantothenic acid (vitamin B5), pyridoxine (vitamin B6) and trace amounts of vitamin C.

Q: How do I use Royal Jelly for scrapes and wounds?

A: Royal jelly in cream form can be used topically for wound healing. Its anti-inflammatory, antibacterial and tissue healing properties all help this to 'bee' a handy salve for your medicine cabinet.

Q: Is Royal Jelly acceptable for a vegan or vegetarian diet?

A: As royal jelly is similar to honey in that it is a product from an animal, it is not included in a vegan diet. If you are a vegetarian that eats honey, then royal jelly would be acceptable for you.

Q: How much Royal Jelly do bees make?

A: A well-managed bee hive can produce approximately 500 g of royal jelly during the 5-6 month production season. That's 500 of Organika's 1000 mg Royal Jelly capsules per hive per year.