



Forever Royal Jelly®

Royal Jelly is a milky secretion derived from the pharyngeal glands of the honey bee. This "super food" of the bees is specially blended with enzymes and fed to each bee destined to become a queen. It is the exclusive food of the queen bee throughout her highly productive life, enabling her to lay up to 3,000 eggs per day during her six-year lifespan. Worker bees eating ordinary honey live only four to six weeks.

Royal Jelly contains vitamins A, C, D, and E and is also a rich natural storehouse of the B-complex vitamins. A major ingredient is vitamin B5 (Pantothenic Acid), one of the most important substances in the body, essential for the synthesis and metabolism of proteins, fats, carbohydrates and several hormones. Royal Jelly contains all eight essential amino acids plus ten secondary amino acids and notable amounts of the minerals calcium, copper, iron, phosphorus, potassium, silicon and sulphur. Royal Jelly also contains nucleic acid.

Royal Jelly is high in protein and is produced during the digestion of pollen.

Our Royal Jelly is gathered from dry, remote, high desert regions where pristine conditions provide the

ideal environment for our beehives. It is extracted from the hive and immediately freeze-dried to remove only the excess water from the product, leaving all vitamins, minerals, enzymes and co-enzymes present.

INGREDIENTS

Royal Jelly Powder 250mg

OTHER INGREDIENTS

Sorbitol, Fructose, Citric Acid, Natural Orange Flavor, Stearic Acid, Magnesium Stearate, Silica.

CONTENTS

60 tablets (250 mg. each)

DIRECTIONS

Take one tablet, twice daily.

Supplement Facts

Serving Size 1 Tablet

Amount Per Tablet	
Bee Jelly, powdered	250 mg*

* Daily Values not established



- One of the most complete foods
- Easily absorbed and readily digestible
- No preservatives, artificial colors or flavors

PRODUCT #036

The statements contained herein have not been evaluated by the FDA. The products discussed are not intended to diagnose, mitigate, treat, cure or prevent a specific disease or class of diseases. You should consult your family physician if you are experiencing a medical problem.