

Forever Royal Jelly

Description and Purpose

Royal jelly is a milky secretion derived from the pharyngeal glands of the honey bee. This 'super food' 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 trace quantities of vitamins A, C, D, and E and the B-complex vitamins including 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 a balanced blend of trace elements including amino acids, calcium, copper, iron, phosphorus, potassium, silicon, sulphur and nucleic acid.

Our exclusive Forever Royal Jelly is extracted from the hive and immediately freeze-dried to remove only the excess water from the product, leaving the other elements intact.

At a glance...

- Essential supplement
- Rich in vitamins and minerals and essential amino acids
- Easily-absorbed and readily digestible
- No preservatives, artificial colour or flavours
- Aids cell regeneration
- Good for the body's resistance
- Enhances metabolism



Other benefits attributed to royal jelly are that it aids in cell regeneration, improves skin texture and clarity and increases the body's resistance. It has also been shown to help reduce cholesterol. Royal jelly is high in protein, and is synthesised during the digestion of pollen. Royal jelly also contains acetylcholine which plays a varied and important role in the function of the entire body, provoking adrenaline secretion. Royal jelly is extracted from the hive and immediately freeze-dried - this process removes only the excess water from the product, leaving all vitamins, minerals, enzymes and co-enzymes present. The method for testing the purity and potency of royal jelly consists of measuring the amount of 10-hydroxy-2-decenoic acid (HDA) it contains. Forever Royal Jelly tests at 6%+ HDA, which is far above the standard for royal jelly. A certificate of analysis is kept on file for each batch tested.

This is a truly essential supplement that is so beneficial to our wellbeing, and as vitamins in the B group are water soluble, they need to be taken every day.

Formula Ingredients

Royal jelly (powder) 250mg

Other Ingredients

Sorbitol, fructose, citric acid, natural orange flavour, stearic acid, magnesium stearate, silica.

Contents

60 tablets.

Directions

Take 1 tablet, twice daily.

