## Bee Products



# Forever Bee Pollen®

Pollen is the fertilizing dust of flowers. Bees gather and bring it back to their hives for food. Without pollen, plants, trees and flowers could not exist; even we depend on it.

Forever Bee Pollen is gathered in specially-designed stainless steel collectors from the blossoms that blanket remote, high desert regions. This ensures the freshest and most potent natural food. Forever Bee Pollen is all-natural and contains no preservatives, artificial colors or flavors.

Bee pollen has been found to contain a wide spectrum of trace nutrients. These include B-complex vitamins and vitamins C, D, E, K, and Beta Carotene (vitamin A), plus numerous minerals, enzymes and coenzymes, plant-source fatty acids, carbohydrates, proteins, and amino acids - including 'essential' amino acids that the body cannot manufacture for itself. Bee pollen is one of the most natural and complete foods available.

Bee Pollen is readily digestable and easily absorbed by the human body. Recent reasearch by scientists suggests that Bee Pollen may assist in maintaining a healthy circulatory, digestive, immune, and nervous system.

| Supplement<br>Serving Size 1 Tablet | Facts   |
|-------------------------------------|---------|
| Amount Per Tablet                   |         |
| Bee Pollen, granular                | 500 mg* |
| * Daily Value not established       |         |

#### OTHER INGREDIENTS:

Honey, Stearic Acid, Silica and Royal Jelly.

#### **CONTENTS**

100 tablets

### SUGGESTED USE

Begin by taking 1/4 tablet daily, then gradually increase intake to one tablet three times a day. Consult your physician before taking this or any other dietary supplement.



- Essential supplement from the beehive
- Contains many trace elements including vitamins, minerals and amino acids
- High quality products from non-polluted desert areas.





PRODUCT #026

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.