



Honeybee Pollen

Pollen itself is the male seed of flowers, required to fertilize the plant. Every single flower in the world puts forth a dusting of pollen, as do many orchard fruits and agricultural crops. Bees are responsible for the pollination of more than 80 percent of the earth's foliage.

Bee Pollen is abundant with vitamins, minerals, amino acids and more. It contains all the essential components of life, and is rich in rare and precious compounds which work in a deep and lasting fashion. Keep in mind that pollen composition may vary quite a bit in different localities in this country, as well as in the world.

Main Ingredients:

Protein 21.2 %, Carbohydrates 48.5 %, Fatty acids 9.9 %, Ash 3.5 %, Fiber 14.2 %

Thiamine (vitamin B1) - Indicated for the treatment of the toxic effects of alcohol and certain medicine, the curing the edemas, the treatment of shingles, and heart conditions myocarditis and tachycardia, and in regimen for diabetes.

Riboflavin (vitamin B2) - In ophthalmology, necessary to cure conjunctivitis, disorders of retinal adaptation, some skin diseases and alleviate migraines.

Pyridoxine (vitamin B6) - Required for the formation of hemoglobin and used to combat nervousness, fatigue, muscular weakness, brain tumors, anemia, Parkinson's disease, arteriosclerosis of the brain, and radiation sickness.

Nicotinic Acid (Nicotinamide) - Acts on the formation of blood, is used in the treatment of toxic overload, diabetes mellitus, gastrointestinal problems, asthma, neuralgia, fights migraine and tinnitus, and lower cholesterol.

Pantothenic Acid (Part of B-complex) - Effectively speeds the cure of wounds, gangrene, various ulcers, herpes, bedsores, inflammatory infections of the mouth, colds, bronchitis, infectious hepatitis and minor skin problems.

Ascorbic Acid (vitamin C) - Stimulating antitoxic effects. Beneficial against colds, respiratory distress, and is useful in metabolizing calcium.

Retinol (vitamin A) - Effective against infections, dry eyes, and night blindness.

Tocopherol (vitamin E) - Assists oxygenation of the cellular level and fights sterility. Has anticoagulant properties and improves blood circulation.

Benefits of Bee Pollen

Vitamins and minerals are not all that bee pollen offers. It is also rich in proteins, free amino acids, hormones and trace elements. No other food on earth offers such a broad spectrum of nutrition so naturally. All over the world honeybee pollen is recognized not only as an ideal food source, but as a food source with wide-acting medicinal properties.

Modern researchers today are proving what our ancestors already knew yesterday; that eating bee pollen every day will keep many maladies at bay.