K-Link Liquid Organic Spirulina

Blue-Green Algae

Spirulina is planktonic blue-green algae that have amazingly high nutritional profile. It is the world’s richest natural source of Vitamin B-12, has up to 79% amino acid and contains a whole spectrum of natural carotene and xanthophylls phyt pigments. Spirulina has a soft cell wall made of complex sugars and protein. It is different from other algae in that it is easily digested.

Safe and Nutritious Food

Spirulina is one of the most concentrated natural sources of nutrition known. It contains all the amino acids, is rich in Chlorophyll, beta careotene and its co-factors and other natural phytochemicals. Spirulina is the only green food rich in GLA essential fatty acid ("essential" here means the body needs the nutrient but cannot produce it, so that it must be supplied in the diet). Among others, GLA or Gamma Linelonic Acid stimulates growth, acts as an anti-inflammatory and alleviates symptoms of arthritic conditions.

K-Liquid Organic Spirulina Quality

Rigorous Quality Tests
The facts also showed that, at the farm, some 40 rigorous quality control tests have been done before the final product comes on line. In addition, in an effort to eliminate contamination by other algae, Earthrise Nutritionals has also pioneered the development of two very sensitive toxin detection methods, namely the Enzyme-linked Immunosorbant Assay and the Protein-Phospatase Inhibition Assay. The application of these sophisticated testing analyses ensures that the organic Spirulina is free of algal toxins and other contamination. Consumers can thus stand assured that K-Link Organic Spirulina is safe and wholesome and is derived from 100% Organic Spirulina.

Reducing Cancer Risk

Well-publicized scientific studies indicate that Spirulina or Spirulina extracts may prevent or inhibit cancer in humans and animals. According to a famous report published by the US National Research Council in 1982 entitled Diet, Nutrition and Cancer, eating foods rich in beta carotene will lower the risks of all kinds of cancer. The study went on to recommend two servings each day of vegetables rich in beta carotene such as carrots, sweet potatoes, spinach, broccoli and other green vegetables. Unfortunately, however, we only get about 25%-30% of the daily dietary carotene recommended in a cancer-preventive diet from these sources. Hence, the most practical way to eat our daily dose of food-based beta carotene is to take Spirulina.

Spirulina also can…
Enhance the Immune System
Provide High Iron Bioavailability and Correct Anemia
Have a Role in Weight Loss
Reduce Cholesterol Levels and the Risk of Heart Disease
Promote Potent Anti-Viral Activity
Conclusion

Spirulina is getting more attention from medical scientists as a nutraceutical and as a source of potential pharmaceuticals. Scientists in USA, Japan, China, Russia, India and other countries are studying this remarkable food to unlock its full potential. The result is that some of the nutrients in Spirulina such as phycocyanin, super oxide dismutase, glycolipids, sulfolipids, the various carotenoids, RNA and DNA are now receiving wide attention. Be that as it may, it’s clear that this safe and natural food provides concentrated nutritional support for optimum health and well being.

K-Liquid Organic Spirulina

K-Liquid Organic Spirulina is a very nutritious whole food which is 85% - 95% digestible. Its concentrated high energy, low calorie, low fat and low cholesterol features make it an ideal food supplement for people of all ages and lifestyles including vegetarians.

Unlike diet pills, K-Link Liquid Organic Spirulina is totally safe with no side effects, and is packaged in a small “to go” pouch for a “quick meal on the go.”

This remarkable dietary supplement is a natural, 70% protein, whole food, containing 12 vitamins, including the entire B-complex group, 4 important pigments, 14 fatty acids and 18 amino acids. It is packed with nutrients, minerals and oxidants and contains Beta Carotene, Gamma Linolenic Acid, Phycocyanin, Glycolipids, Sulfolipids, RNA, DNA, Calcium, Iron, Phosphorus, Potassium and Zinc.

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