



Wellness Quest, LLC

The New Generation Global Nutritional Support



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New Eden Nutritional Ingredients: Nutrient molecules have no biological activity or effect until they are combined or assembled into complex bioactive compounds by cellular synthesis. Cellular synthesis is controlled by the genes and is not subject to human intervention or control in this microcosmos of atoms and nutrient molecules. Nutrition supports the biochemistry and physiology of life. This is a natural and normal phenomenon. No claim or representation is made to treat, cure, or ameliorate a disease, syndrome, or abnormal condition.



Stabilized Rice Bran: Rice bran is a by-product of the rice milling process (the conversion of brown rice to white rice), and it contains over 200 antioxidants, phytosterols, and phytochemicals that impart supportive effects on human health. Bran is rich in dietary fiber and fatty acids and contains significant quantities of starch, protein (balanced amino acid profile), vitamins (rich in B complex), and dietary minerals. It constitutes a storehouse of micro-nutrients low or short in the modern diet.



Sunflower Lecithin is a nutrient molecule active in the normal biochemistry of cholesterol, liver function, and handling of toxins. This plant source of lecithin has published data supporting that it has more bioactivity and fewer allergic properties as compared to animal sources of this lipoid substance.



Flax Seed omega 3, 6, 9 fatty acids: Phytonutrients in Flax participate in the normal mechanisms of blood pressure control and skin health. The skin is the largest organ in the human body, and its normal health is commonly ignored. Quality of life is fostered by the participation and utilization of molecular units in the cellular synthesis of bio-active compounds that act to restore homeostasis or balance in the body. Homeostasis is experienced daily as a good and a normal health status.

The statements contained herein have not been evaluated by the Food and Drug Administration. The information contained in this brochure is intended for educational purposes only. This information is not intended to be used to diagnose, prescribe, or replace proper medical care. The information described herein is not intended to treat, cure, diagnose, mitigate, or prevent any disease.



Aloe Leaf Powder: Aloe vera is a desert lily whose leaf gel has been used by humankind to support health for over 5,000 years. Aloe vera has been used for eons in traditional folk and herbal medicine. Aloe is most commonly used to support normal health of the largest organ in the human body, the skin. It has been used internally for a long time to support the normal metabolism of the gastrointestinal tract, blood glucose levels, and liver health. The plant makes complex oligosaccharides that nutritionally support the cellular synthesis of bio-active compounds that support normal host defense, repair, regeneration, balance, and function in multiple organ systems. An extensive supply of these phytonutrients to support normal cellular metabolism, using the key acetylated mannose (acemannan), has resulted in synergism or a more robust response when consumed with other plant nutrients.



Cysteine: Cysteine, more abundant in cruciferous vegetables, is assembled inside cells using glycine and glutamic acid, all amino acids found in food, to make the body's most active intracellular free radical scavenger. This normal biochemical process is under innate gene control and contributes significantly to a normal state of good health. The American diet is commonly low in Cruciferous vegetables.



Inositol Hexaphosphate (IP6): IP-6 is a nutrient active in normal nutrition and thus the biochemistry of lipids in the human body (cholesterol, hormones, and fatty acids). IP 6 is also active in the normal management, i.e., biochemistry, of liver, free radical quenching compounds, immune system function, cellular division, and cell growth.



Dioscorea (yam) powder: Dioscorea is a complex phytonutrient utilized by the body in normal hormonal synthesis and management of this complex system of innate endocrine balance and control. Modern science has not fully determined the benefits to human health observed for decades in this nutrient molecule's use . Research indicates that plant steroids support more natural, i.e., normal hormone balance in males and females.

Extensive animal studies indicate this nutrient molecule is active in the normal control of blood sugar levels in animals and humans. Original folk medicine usage has confirmed that this complex nutrient molecule is active in normal control mechanisms of reproduction, menstrual periods, hormone synthesis, inflammation, and function of joints and tendons.



Citric Acid: Citric acid bonds easily to minerals and metals, a process called *chelation*. It can help to bind certain minerals with citric acid since the body will more easily absorb metabolic chelated minerals. For example, some calcium supplements can come in the form of calcium citrate and are better absorbed by the body.

Citric acid is a normal step in glucose utilization for energy metabolism and the production of ATP+++ in mitochondria. This intermediate metabolic nutrient is so vital to the human body's normal energy levels that the discoverer, Hans Krebs, was awarded the Nobel Prize.

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Cherry Tart Powder: A growing body of science reveals that tart cherries, enjoyed as either dried, frozen cherries, or cherry juice, have among the highest levels of health-promoting antioxidants compared to other fruits. They also contain other important nutrients such as beta carotene (19 times more than blueberries or strawberries), vitamin C, potassium, magnesium, iron, fiber, and folate. Emerging evidence is accumulating that cherries' natural nutrient components are active in the biochemistry of normal joint and tendon function, heart function, blood glucose levels, and cell growth.



UltraTerra Calcium Silicate: This natural rock formation has been extensively researched at Texas A&M University, MD Anderson Clinical Center and the CDC. It received a WHO recognition award for health benefits. It binds to and traps toxic substances in food and capillaries in the colon tissue wall for fecal elimination from the body. This natural clay neutralizes a host of toxic substances that damage the body's systems, including the liver, bone marrow, brain, other organs, and normal cell division. It is especially noted for neutralizing aflatoxin, certain insecticides, herbicides, organic and inorganic chemicals, carcinogens, and toxins released by normal cellular metabolism. This insipient natural material never enters the body's blood or tissues.



Humate: Humate has 69 or more trace minerals available in the organic status to be available immediately in cellular synthesis according to the Japanese literature. This is because layers of ancient plant material that grew in the volcanic era of the earth's development and ash from the earth's core spread to optimize the plant's nutrition. Humate did not progress to form coal and is used as a plant fertilizer and in human nutrition. A recurrent biological theme in bioactive compounds is that an element is part of the molecular structure. Hemoglobin does not carry oxygen from the lungs to all the cells without Iron or Fe. Plants do not capture the sun's energy if magnesium Mg is not in the chlorophyll molecular structure. This is true for vitamins and many enzymes' biological functions. The Russian literature indicates the trace elements are concentrated in the Golgi membranes, which is the last step in cellular synthesis. The modern urban diet is often lacking in these essential trace elements.



Hemp Seed Powder: A natural source of fatty acids, omegas 3 and 6, including linolenic acid. Hemp has no THC psychotropic activity and is a good source of amino acids used to make protein. High in Vitamin E, minerals, phosphates, sodium, magnesium, sulfur, calcium, iron, and zinc. Support of normal host defense against infections, nutritional support of normal healing, and balance or homeostasis of multiple organ system's biochemistry are supported.

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