
pH Greens

pH Greens is a blend of 11 chemical and pesticide free herbs and vegetables. These ingredients have been juiced and air-dried into powder for optimal absorption of their nutrients.

pH Greens provides a broad range of alkaline forming proteins, essential vitamins, fatty acids, antioxidants, enzymes and chlorophyll, which help maintain health for everyone - children, adults, athletes and seniors.

pH Greens is packed with chlorophyll, the green pigment in plants required for photosynthesis, which converts solar rays into chemical energy. Foods rich in chlorophyll support normal, healthy blood and oxygen transport in the body. Chlorophyll has many physiological benefits, including healthy immune function, intestinal regularity, fat metabolism, detoxification and bowel deodorization.



Chlorophyll is built around a porphyrin ring structure, the same as with hemoglobin - the substance in human and animal blood which carries oxygen from the lungs to the tissues and cells of the body. Chloroplast structures within the cells of plants and green algae (spirulina, etc.) is the site of photosynthesis. Photosynthesis is the process by which sunlight energy is converted to chemical energy, resulting in the production of oxygen and energy-rich organic compounds - otherwise known as adenosine triphosphate (ATP). Chlorophyll also supports normal synthesis of red blood cells in the bone marrow.

pH Greens contains herbs and vegetables that provide iron, copper, calcium, and vitamins A, C, K, B-12, B-6 and folate.

- Naturally good-tasting, and easily stirs in water, juice or smoothies
- Supports normal, healthy alkaline pH
- Supports normal, healthy blood and immune function
- Supports normal, healthy whole-body oxygen
- Juiced for easy absorption and digestion
- A natural multivitamin
- Packaged in Miron Violet Glass for maximum protection

Ingredients: Chemical and pesticide free kale, celery, cabbage, asparagus, carrot, spinach, parsley, cilantro, spirulina, barley grass and spearmint.

No flavors, preservatives, yeast, dairy, egg, gluten, corn, soy, wheat.