



PHYTOLIFE



PhytoLife is a green drink that balances the pH in your body, detoxifies all organs and rebuilds cells and tissue.

PhytoLife in combination with exercise is a perfect product for those who want to lose weight.

- PhytoLife is the green matter in plants formed during photosynthesis.
- PhytoLife has the ability to harness the sun's energy to perform various life-promoting functions.
- Naturally contains important vitamins, minerals, and essential nutrients

Ingredients: Chlorophyllin, Peppermint, Alfalfa, Barley, Mulberry

To remain healthy the body must remain in alkaline state. PhytoLife is a rich source of alkaline substances to help achieve proper pH. Works in the digestive system where most acidity is generated.

Water Detoxification

Liquid PhytoLife is taken with water. Water supports the body's detoxification process. The body is 60 – 70% water and needs continual replenishment to function properly. Every system in the body depends on water. Increased water intake helps balance alkalinity.

Additional Benefits of PhytoLife

Antioxidant properties to protect against free radical damage. Protects cells and builds immunity. Acts as natural deodorizer. Intercepts toxins and stops metabolism of dangerous chemicals. Soothing properties.

Peppermint

- Peppermint is a great tasting aromatic herb.
- Provides soothing actions to the digestive system.
- Increases the flow of digestive fluids and calms digestive spasms.
- Helps relieve occasional stomach upset and digestive gas.
- Studies show peppermint inhibits bacteria, viruses and certain fungi in the body



Alfalfa

- Has been used by humans as food and medicine for over 1500 years.
- Long root system (6-16 feet long) allows alfalfa to absorb many nutrients from the soils.
- Excellent source of vitamins and minerals including A, B1, B6, C, E, K, Calcium, Potassium, Iron and Zinc.
- Contains essential enzymes including lipase, amylase, protease, and invertase that support healthy digestion of fats, proteins, sugars and starches.
- Boosts immune function.
- Mild diuretic reduces water retention.
- Rich in Chlorophyll.



