

Phyte

APPETITE SUPPRESSANT AND DIGESTION AID

STORE IN A COOL, DRY PLACE.

FULL BODY REJUVENATION



MAKE IT	TAKE IT	DOSE
Mix one sachet with at least 16.9 fl. oz. of purified/spring water	Place one-half dropper (.5ml) under tongue for 30 seconds. Swallow.	Three times daily prior to meals or as directed by your healthcare professional



Plant-based Power

A great way to increase your daily vegetables! Phyte is an alkalizing, plant-based powder loaded with whole foods and proprietary blends of certified organic Wheat Grass, Barley Grass, and Alfalfa Leaf.

Other nutrient-rich ingredients include Spirulina, Chlorella, Spinach Leaf, Nettle Leaf, Dandelion Leaf, and Beet Juice Powder.

Phyte also contains a proprietary fiber blend including Inulin, a prebiotic to support gastrointestinal health, Brown Rice Bran and Apple Pectin to aid bowel regularity, and colon health. Phyte is also a rich source of phytonutrients, antioxidants, protein, fiber, vitamins, trace minerals, and minerals. All ingredients come from whole food sources.

Active Ingredients:

Chlorella powder

Chlorella powder is an ideal detoxifying superfood algae. Rich in chlorophyll, it is an important nutrient for cleansing the body. It also contains high levels of protein, antioxidants, vitamins, and minerals that may improve the immune system and support weight loss. It offers many health benefits including reducing oxidative stress, improves metabolism and circulation, radiates younger skin and promotes endurance and stamina.

Spirulina powder

Spirulina is a type of blue-green algae that can be taken as a dietary supplement. It is considered a superfood due to its excellent nutritional content and health benefits.

Spirulina has a high protein and vitamin content. Research suggests that spirulina has antioxidant and inflammation-fighting properties, as well as the ability to help regulate the immune system. It contains over 26 times the calcium in milk, a high concentration of iron, omega 3, 6 & 9, thiamine, riboflavin, folic acid, vitamin C, vitamin D, vitamin A, and vitamin E.

Organic wheatgrass powder

The above-ground parts, roots, and rhizome of wheatgrass are used to make medicine. Wheatgrass is primarily used as a concentrated source of nutrients. It contains vitamin A, vitamin C, and vitamin E, iron, calcium, magnesium, and amino acids. High levels of antioxidants improves digestion and regularity, alkalizes the body and helps to rebuild the immune system. It also contains anti-aging properties and can aid in cleansing and detoxifying the body.

Organic barley grass powder

Barley grass is the leaf of the barley plant, as opposed to the grain. Nutrient dense, it protects from cellular damage, helps maintain healthy skin, contributes to bone metabolism and promotes agility. Barley grass contains an abundance of electrolytes such as magnesium, phosphorus, and potassium, along with essential minerals such as zinc, iron and calcium.

Organic alfalfa leaf powder

Alfalfa, also known as lucerne or Medicago sativa, is a plant that

is a part of the legume family, but it's also considered to be an herb. The extensive root system allows the plant to absorb a high level of nutrients from the soil. Alfalfa leaf is very high in protein and amino acids. Protecting cells from free radicals, this plant also contains calcium, chlorophyll, and many essential vitamins including vitamin B, vitamin C, vitamin D, vitamin E, vitamin K.

Apple pectin

Apple pectin is a type of soluble fiber naturally present in apples. Available in dietary supplement form, it's used for a number of health conditions including digestive health, lowering cholesterol and helping to ease common digestive complaints.

Licorice root

The word "licorice" refers to the root of a plant called *Glycyrrhiza glabra*. It's native to Europe and Asia. The plant is actually classified as a weed in those areas. Licorice root has anti-inflammatory and immune-boosting properties and is also used to soothe gastrointestinal problems.

Spinach leaf powder

Spinach is a superfood. It is loaded with tons of nutrients in a low-calorie package. Dark, leafy greens like spinach are important for skin, hair, and bone health. They also provide protein, iron, vitamins, and minerals. Spinach powder is made by grinding dried spinach leaves into finely textured green powder. It is loaded with a wide range of nutrients including beta-carotene, iron, and fiber. These and other nutrients that are abundant in spinach powder have been associated with numerous health benefits, including protecting against age-related macular degeneration, preventing constipation, improving weight loss, lowering blood pressure, and fighting insulin resistance.

Beet root

Beetroot, the taproot portion of the beet plant, can improve athletic performance, lower blood pressure, and increase blood flow. As a source of nitrate, beetroot ingestion provides a natural means of increasing in vivo nitric oxide (NO) availability and has emerged as a potential strategy to prevent and manage pathologies associated with diminished NO bioavailability, notably hypertension and endothelial function. Beetroot is also being considered as a promising therapeutic treatment in a range of clinical pathologies associated with oxidative stress and inflammation.

Nettle leaf powder

Stinging nettle offers a variety of vitamins, minerals, fatty acids, amino acids, polyphenols and pigments. Nettle contains vitamins C and K, B vitamins, as well as minerals like calcium, magnesium and iron, to name a few. It also has amino acids and antioxidants, which may help fight free radicals. Nettle is a diuretic, which means that it helps in flushing out harmful chemicals and excess liquids from the body. It has also been found to promote healthy blood circulation and cardiovascular health.

Dandelion leaf powder

Dandelion is the unassuming powerhouse of herbal medicine. It is packed with beneficial nutrients that allow it to make substantial contributions toward supporting good health. Dandelion is used to encourage liver health, nourish bones and joints, and support the body's normal detoxification routes. Dandelion leaves offer beta-carotene, thiamin, riboflavin, calcium, iron, zinc, and magnesium. They have more potassium than bananas, more vitamin A than carrots, and more protein than spinach. Dandelion leaf is also a source of antioxidants that support cardiovascular and digestive health.

Best Used With:

Chaga is an all-natural immune-boosting superfood that functions as a powerful antioxidant.*

HSN has branched-chain amino acids (BCAAs) to help trigger protein synthesis.*

Life Drops help metabolize fats, carbohydrates, and amino acids preventing unwanted fatigue.*

Supplement Facts

Serving Size 1 Sachet (approximately 8.3g)
Servings Per Container 30

	Amount Per Serving	% Daily Value*
Calories	30	
Total Fat	0g	0%
Sodium (OmniMinAC™)	20mg	1%
Potassium (OmniMinAC™)	17mg	<1%
Total Carbohydrates	5g	1%
Sugars	0g	**
Fiber	2g	8%
Protein	2g	4%
Chloride (OmniMinAC™)	33mg	<1%
Magnesium (OmniMinAC™)	17mg	4%
TLC Super Greens Phyto Blend	7.5g	**
<small>Organic wheat grass powder, organic barley grass powder, organic alfalfa leaf powder, spirulina powder, chlorella powder, apple pectin, licorice root, spinach leaf powder, beet root, nettle leaf powder, dandelion leaf powder</small>		
OmniMinAC™ Trace Minerals	50mg	**

**Daily Value Not Established

Other Ingredients: Malic acid, Natural flavor, Stevia



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*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease. Keep out of reach of children. If you are pregnant or breastfeeding consult a doctor before using this product. If you are taking any medication, or have any type of medical issue, consult a healthcare professional before using this product. The Federal Food, Drug and Cosmetic Act requires this notice.

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