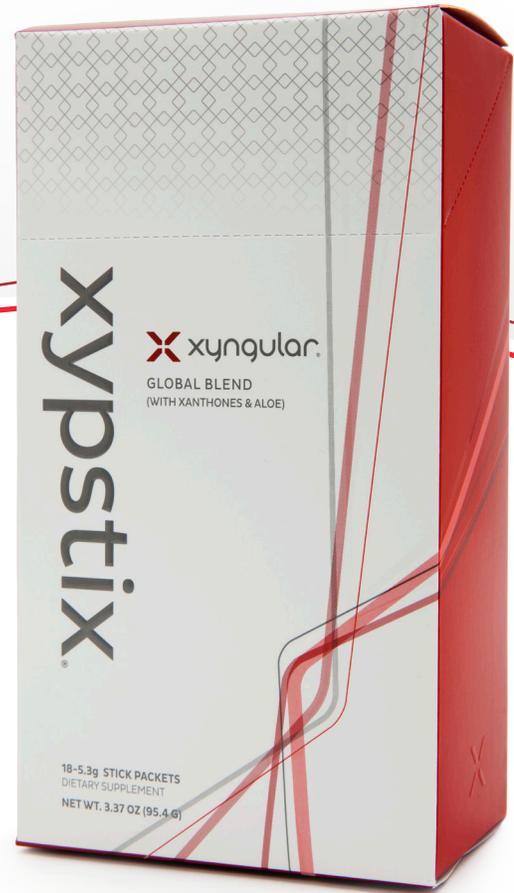


xypstix

GLOBAL BLEND WITH XANTHONES & ALOE



What are Xypstix?

Xypstix are portable, single-serve packets that contain all the benefits of our antioxidant-rich Global Blend, but with two extra ingredients: aloe and xanthones.

What do Xypstix do?

Xypstix deliver the critical nutrients your body needs to produce primary antioxidants. These primary antioxidants protect your body 24 hours a day, neutralizing free radicals as they are created at the cellular level. Xypstix may help:

- Neutralize free radicals
- Increase energy
- Promote youthfulness and vitality
- Balance hormones
- Reduce inflammation

Xypstix combine the most powerful, nutrient-dense superfruits with primary antioxidant precursors and herbal adaptogens. This strategic combination causes a synergy that multiplies the effectiveness of all three.

Supplement Facts

Serving Size: 1 stick packet (5.3 g)

	Amount Per Serving	%DV
Calories	15	
Total Carbohydrate	4 g	1%*
Sugars	1 g	†
Vitamin C (as ascorbic acid)	30 mg	50%

Proprietary Hi Orac Antioxidant Blend: 550 mg †
Xanthones as mangostin (70 mg) [from Mangosteen fruit rind (*Garcinia mangostana*)], Grape skin extract, Blueberry, Blackberry, Acai fruit (*Euterpe oleracea*), Goji berry (*Lycium chinense*), Noni fruit (*Morinda citrifolia*), Green tea leaf (*Camellia sinensis*), Seabuckthorn fruit extract (*Hippophae rhamnoides*), White tea leaf (*Camellia sinensis*), Grape seed extract, Pear juice, Cranberry extract, Raspberry extract, Tart cherry extract, Wild bilberry extract, Strawberry extract, Sugar plum powder

Proprietary Primary Antioxidant Blend: 10 mg †
L-Glutamic acid, L-Cystine, Glycine, Melon extract (14,000 IU SOD activity per gm) (Extramel melon™)

Proprietary Adaptagen Blend: 2000 mg †
Aloe Vera juice, Amla fruit extract (*Phyllanthus emblica*), *Panax ginseng* root extract, Eleuthero root

*Percent Daily Values (DV) are based on a 2,000 calorie diet.
†Daily value (DV) not established.

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Key Ingredients

ALOE - Includes eight essential amino acids that your body needs to stay healthy and repair itself. Aloe also may help regulate weight, maintain constant energy levels, and helps heal the body's internal organs.

XANTHONES - Known to help reduce inflammation and may also aid intestinal health and total body immunity.

ACAI - Has been recommended for heart and cardiovascular health, may play a role in lowering cholesterol, and is thought to play a role in slowing down the aging process.

GOJI BERRY - May help fight fatigue, regulate blood pressure & blood-sugar, and may also help relieve headaches & insomnia, while helping to regulate weight.

NONI FRUIT - May help stabilize blood sugar levels while reducing inflammation and joint pain. May also help improve digestion, cleanse the digestive tract, and minimize irritable bowel syndrome, constipation, and diarrhea.

GREEN TEA - Has potential to lower total cholesterol levels, while improving the ratio of good (HDL) cholesterol to bad (LDL) cholesterol. It may also provide benefits for weight loss, regulating blood pressure, improving skin health and in some studies has shown to be an effective anti-viral and anti-bacterial.

AMLA - A good source of vitamin C, has antioxidant properties, and studies suggest that it has potential efficacy against inflammation, age-related renal disease, and diabetes.

Ginseng - Has been shown to improve cardiovascular health, immune system and nervous systems. It also assists the function of the adrenal glands during exercise to build strength and endurance.

GLUTAMIC ACIDS - Precursor of GABA but has somewhat the opposite function; it is an excitatory neurotransmitter. It is one of the few nutrients that crosses the blood-brain barrier and is the only means by which ammonia in the brain can be detoxified. It is considered to be nature's "Brain food" by improving mental capacities; and is used in the treatment of depression, ADD and ADHD, fatigue and chronic fatigue, alcoholism, epilepsy, muscular dystrophy, mental retardation, and schizophrenia.

CYSTEINE - Is a precursor to the liver detoxifying and antioxidant amino acid glutathione. This functionality provides an anti-aging effect on the body—even reducing the accumulation of age spots. Another impressive function of Cysteine is the breakdown of mucus in the respiratory tract which can help in bronchitis, emphysema, and tuberculosis.

GLYCINE - Supplies additional creatine to muscles and is used to construct DNA and RNA. It functions in skin, connective tissues, the central nervous system and prostate.