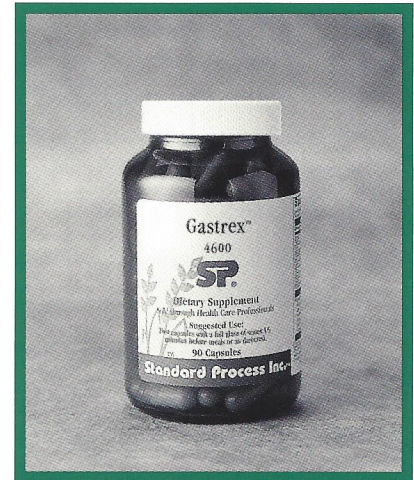


Gastrex Contains Phytochemicals, Vitamins, And Minerals, Provided By Okra Powder, Chlorophyll, Bentonite And Anise Powder, To Support Digestion

The chlorophyll in Gastrex provides important phytochemicals that support gastrointestinal health. Okra powder, another key ingredient in Gastrex, is a "powerhouse of valuable nutrients." Okra is universally recognized as an important food crop due to its mucilage and fiber, and abundance of essential nutrients, including vitamins A, B1, B2, B9, and C, and minerals such as calcium, phosphorus, and iron. Gastrex also contains vitamin B6, niacin, and potassium. Chlorophyll and okra powder, together with the other ingredients in Gastrex, provide the necessary nutrients to support digestion, help cleanse the gastrointestinal tract, support immune function, and promote cardiovascular health.*



*Introduced in 1959
Bottle Size: 90 Capsules*

How Gastrex Keeps You Healthy

Maintains healthy gastrointestinal function

The okra contained in Gastrex provides high levels of insoluble fiber and mucilage. They help keep the intestinal tract healthy. Mucilage coats various tissues, providing lubrication and tissue support activity. Folic acid, also found in okra, is an important B vitamin linked to better gastrointestinal health. Chlorophyll supports normal kidney function, and is effective in the reduction of fecal, urinary, and body odor. Niacin provided by Gastrex is also necessary in maintaining healthy gastrointestinal function.*

Promotes cardiovascular health

Okra provides significant levels of fiber. Okra is also rich in oils containing unsaturated fatty acids. Okra provides a good source of folic acid, which has been linked to the prevention of heart attacks and stroke. Vitamin C plays an important role in cholesterol metabolism. Vitamin B6 also supports cardiovascular health. Gastrex provides potassium, vitamin C, and niacin.*

Supports healthy immune response

Chlorophyll contained in Gastrex provides antioxidant activity comparable to alpha-tocopherol, a powerful and well-known antioxidant that neutralizes free radicals. Vitamin C is also heavily involved in immune function.*



What Makes Standard Process Gastrex Unique

Contains Bentonite

- A colloidal, hydrated aluminum silicate that helps attract and move gastrointestinal contents through the alimentary tract
- Working much like a magnet, bentonite's adsorbent properties invite waste materials to adhere to its surface and be carried away for elimination*

Tillandsia contains significant amounts of minerals, chlorophyll, and most of the B vitamins

- Supports healthy gastrointestinal function*

Chlorophyll contains a number of derivatives once it's broken down in the digestive system

- Different chlorophyll derivatives prove to be strong antioxidants, have anti-inflammatory influence, and help to maintain cellular health*

The nutrients in Gastrex are processed to remain intact, complete nutritional compounds

- Not disassociated into isolated components

Multiple ingredient product from a variety of plant and animal sources

- Plants and substances extracted from bovine glands and organs provide nutrients and support for the corresponding organs in humans*
- Active ingredients are derived from only whole food sources

Organic Farming

Organic farming methods – low-till cultivation, natural fertilizers, compost, and a healthy, balanced eco-system

- Ensures plants are nutritionally complete and free of synthetic pesticides

Unique Processing

Upon harvesting, nutrient-rich plants are immediately washed and promptly processed

- Preserves nutritional integrity

Exclusive low-temperature, high-vacuum drying technique

- Preserves the plant's and gland's enzymatic vitality and nutritional potential

Expert microbiologists and chemists in on-site labs constantly conduct bacteriological and analytical tests of raw materials, product batches, and finished products

- Ensures consistent quality and safety

Vitamin and mineral analyses conducted validate product content and specifications

- Assures high quality and delivery

Proprietary blend: Okra, bentonite (montmorillonite), *Tillandsia usenoides*, bovine liver, anise (seed), porcine stomach, choline bitartrate, alginic acid, calcium lactate, porcine duodenum, allantoin, defatted wheat (germ), exsiccated disodium phosphate, oat (straw) extract, and bovine brain. Other ingredients: Gelatin, water, calcium stearate, niacinamide, natural colors, potassium para-aminobenzoate, ascorbic acid, and pyridoxal 5-phosphate. Sold to health care professionals. Suggested use: Two capsules with a full glass of water 15 minutes before meals and bedtime, or as directed.

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