

Okra Pepsin E₃

6080 & 6085

Please Copy for Your Patients

Okra Pepsin E₃ Contains Okra, Vitamin E₃, and Allantoin to Provide Bowel-Cleansing Action and Tissue-Healing Properties

The ingredients of Okra Pepsin E₃ act in concert to help keep the stomach and gastrointestinal system healthy. These ingredients provide and facilitate relief of temporary gastrointestinal symptoms. In agriculture, experts emphasize the nutritional importance of okra, calling it a "powerhouse of valuable nutrients." In addition to providing important vitamins and minerals, nearly half the nutrients in okra are soluble fiber in the form of gums and pectins, which promote cardiovascular and gastrointestinal health. The natural beneficial properties of okra, vitamin E₃, and allantoin protect tissues in the stomach and the gastrointestinal tract.†

How Okra Pepsin E₃ Keeps You Healthy

Maintains healthy gastrointestinal function

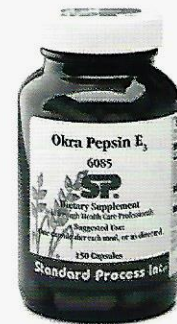
The okra contained in Okra Pepsin E₃ provides high levels of insoluble fiber and mucilage. This fiber and mucilage helps keep the intestinal tract healthy. Ingredients in Okra Pepsin E₃ help the intestinal tract stay healthy during periods of diarrhea and hard stools. Hydrophilic colloids from mucilage relieve constipation by providing motility of feces. Folic acid, also found in okra, is an important source of vitamin B, which has been linked to better gastrointestinal health. Pepsin is a natural enzyme that aids digestion by degrading protein in the stomach.†

Promotes cardiovascular health

Okra provides significant levels of fiber, which has been found to support cardiovascular health. Okra also contains oils that provide unsaturated fatty acids. Okra provides a source of folic acid, which also supports cardiovascular health.†

Supports tissue health

Okra Pepsin E₃ provides healing through stimulating elevated serum levels of calcium and promoting phagocytosis, the process in which unwanted microorganisms and harmful debris are removed from the body. Allantoin has been demonstrated to be clinically beneficial for supporting healthy epithelial tissues and stimulating immune function. Mucilage from okra coats various tissues, providing lubrication as well as cooling—an activity that relieves gastrointestinal discomfort.†



Introduced in:

1962

Content:

40 Capsules - 6080

150 Capsules - 6085

Supplement Facts:

Serving Size: 1 capsule
Servings per Container: 40 or 150

		%DV
Calories	1	
Cholesterol	5 mg	2%

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† These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

Okra Pepsin E₃

What Makes Okra Pepsin E₃ Unique

Unique Product Attributes

Multiple nutrients from a variety of plant and animal sources

- Okra, tillandsia, pepsin, vitamin E₃, and allantoin provide cleansing and maintenance qualities not found in many digestive support products
- Okra, known as a "powerhouse of valuable nutrients," provides important vitamins and minerals to promote cardiovascular and gastrointestinal health
- Tillandsia contains minerals, chlorophyll, and many of the B vitamins
- Extracts from bovine tissues provide nutrients and support to the corresponding tissues in humans
- Vitamins, minerals, and nutrients from plants and animal tissues work synergistically for maximum effect†

Unique Processing

Exclusive low-temperature, high-vacuum drying technique

- Preserves the enzymatic vitality and nutritional potential of ingredients

Not disassociated into isolated components

- The nutrients in Okra Pepsin E₃ are processed to remain intact, complete nutritional compounds

Degreed microbiologists and chemists in our on-site laboratories constantly conduct bacterial and analytical tests on raw materials, product batches, and finished products

- Ensures consistent quality and safety

Vitamin and mineral analyses validate product content and specifications

- Assures high-quality essential nutrients are delivered

Whole Food Philosophy

Dr. Lee challenged common scientific beliefs by choosing a holistic approach of providing nutrients through whole foods. His goal was to provide nutrients as they are found in nature—in a whole food state where he believed their natural potency and efficacy would be realized. Dr. Lee believed that when nutrients remain intact and are not split from their natural associated synergists—known and unknown—bioactivity is markedly enhanced over synthetic nutrients. Following this philosophy, even a small amount of a whole food concentrate will offer enhanced nutritional support, compared to a synthetic or fractionated vitamin. Therefore, one should examine the source of nutrients rather than looking at the quantities of individual nutrients on product labels.

Each capsule supplies 100 mg okra powder, 20 mg pepsin (1:10,000), and 15 mg tillandsia extract.

Proprietary Blend: Okra, Tillandsia usneoides extract, bovine orchic extract, pepsin (1:10,000), carbamide, alginate, and allantoin.

Other Ingredients: Gelatin, lactose (dairy), water, calcium stearate, and colors.

Suggested Use: One capsule after each meal, or as directed.

Sold to health care professionals.

Studies on nutrients generally use large doses and these studies, some of which are cited below, are the basis for much of the information we provide you in this publication about whole food ingredients. See the supplement facts for Okra Pepsin E₃.

Agribusiness Information Centre. India. 20 July 1999.

Charrier A. 1984. Genetic resources of the genus *Abelmoschus* Med. (okra). Rome: International Board for Plant Genetic Resources (IGPGR) Secretariat. 2.

Charvan U.D., et al. 1991. Chemical composition and nutritional quality of some promising cultivars of okra. *Journal - Maharashtra Agricultural Universities* 16(20): 287-288.

Department of Agriculture Malaysia. Online. 18 Jan 2000.

Duke, J. *Phytochemical and Ethnobotanical Database, USDA - ARS - NGR*. Beltsville, MD: Beltsville Agricultural Research Center: Online. 20 Jan 2000.

Duke J.A. 1992. *Handbook of phytochemical constituents of GRAS herbs and other economic plants*. Boca Raton, FL: CRC Press, Inc.: 1.

Gilbert S. *Fridge Facts. Essential nutrients for vegetarians and vegans*. iVillage. Online. 18 Jan 2000.

Healthwell.com. *Where the Bs are*. Online. 14 Jan 2000.

James P. *Good Golly, Great Gumbo!* Home & Garden Television. Online. 18 Jan 2000.

Healthy diet for individuals with hemochromatosis. National Institute of Health. Online. Canadian Hemochromatosis Society. 1997.

Hochmuth G.J., et al. Okra production in Florida. Document HS 29. Horticultural Sciences Department, Florida Cooperative Extension Service, Institute of Food and Agricultural Sciences, University of Florida. Online. Feb 1999.

IBIS Therapeutics Sample: Peptic Ulcer. Integrative Body Mind Information System. Online. 18 Jan 2000.

Inyang U.E., Ike C.I. 1998. Effect of blanching, dehydration method and temperature on the ascorbic acid, color, sliminess and other constituents of okra fruit. *Int J Food Sci Nutr* 49(2): 125-130.

Kemble J.M., et al. *Guide to commercial okra production*. Alabama Institute of Pesticide Management. Online. Sept 1995.

Okra. University of California Small Farm Center. Online. 1998.

On-line Medical Dictionary. Online. 7 Jan 2000.

Ononogbu I.C., et al. 1997. Effect of okra (*Hibiscus Esculentus* Linn) oil on serum lipid levels of rats. *Global Journal of Purified and Applied Sciences* 3(1): 31-37.

ProduceOasis. P-O-P Interactive. Online. 18 Jan 2000.

Quattrucci E., et al. 1996. Nutritional Evaluation of new cultivars of *Hibiscus esculentus*. *Special Publication - Royal Society of Chemistry* 179(3): 412-416.

Rhodes D. *Center for New Crops and Plants Products*. Department of Horticulture and Landscape, Purdue University. Online. 30 Jan 1999.

Shmiltz D. College of Agriculture, University of Saskatchewan. Online. 18 Jan 2000.

Soupsong. *FoodTale: Okra*. Online. 14 Jan 2000.

Srinivasa R.P., et al. 1991. Serum cholesterol, triglycerides and total lipid fatty acids of rats in response to okra (*Hibiscus Esculentus*) seed oil. *Journal - American Oil Chemists Society* 68(6): 433-435.

Vegetables for the hot, humid, tropics. Part Two. Okra, *Abelmoschus esculentus*. U.S. Department of Agriculture, Science and Education Administration. 1978.

WEBKU. Kasetsart University. Online. 18 Jan 2000.

Weil A. Ask Dr. Weil. *Today's question: Reduce blood pressure with a plate of potassium*. Online. 7 Jan 2000.

Why is folate important to good health? Dole'saday. Dole Food Company. Online. 31 Aug 1998.

Wolford R., Banks D. *Watch Your Garden Grow*. University of Illinois Extension. Online. 18 Jan 2000.

Woolfe J.A. 1977. The effect of okra mucilage (*Hibiscus esculentus*) on the plasma cholesterol level in rats. *Proceedings of the Nutritional Society* 36(2): 59A.