

Cayenne Pepper

2170

Please Copy for Your Patients

Cayenne Pepper Contains Many Health-Supporting Properties and Works as an Effective Catalyst for Both Herbal and Nutritional Supplementation

Cayenne pepper, a member of the *Capsicum* species, can be used to enhance flavor and turn up the heat in some of our favorite dishes, or it can be ingested for a number of health-supporting purposes. The use of cayenne pepper dates back some 9,000 years. The Aztec Indians referred to this type of pepper as *chili*, and many Native Americans have used cayenne pepper both in cooking and for health. Native to tropical climates, the first archeological evidence of its cultivation was discovered in Mexico, dating back nearly 7,000 years. Cayenne pepper was later introduced in Europe and finally transported to most tropical, subtropical, and temperate zones around the globe. The health-related history of cayenne pepper began with traditional Indian Ayurvedic practitioners and was later used in Chinese, then Japanese, and finally in Korean traditional practices. The vitamins, minerals, and compounds found in cayenne pepper work to cleanse the system and promote overall health and well-being.†

How Cayenne Pepper Keeps You Healthy

Maintains a healthy digestive system

Cayenne pepper supports digestive system function. It helps cleanse the digestive tract and reduce gas buildup. Cayenne stimulates gastric juice output. Gastric juice works to help breakdown foods in the stomach and acts as a natural digestive agent.†

Maintains healthy circulation

Cayenne pepper helps support healthy circulation and in particular, cayenne pepper helps increase peripheral circulation. Cayenne pepper contains vitamin E, a heart-healthy antioxidant, in a stable form. Vitamins C and K are nutrients associated with healthy hemostatic activity. Cayenne pepper contains these nutrients plus other synergistic cofactors that help support healthy blood flow.†

Enhances metabolic efficiency

Capsaicin, an important compound in cayenne pepper, helps boost energy expenditure in the body, thereby increasing the basal metabolism rate.†

Strengthens the immune system

Cayenne pepper is one of the better botanical sources of vitamin C and is often used to induce intense sweating. Cayenne pepper also contains folic and pantothenic acids, plus vitamins A and B complex.†

Enhances the efficacy of other herbal and nutritional supplements

Cayenne pepper is a catalyst for other herbs, primarily due to its oleoresin content, transporting them quickly to where they are needed most.†



Introduced in:

2001

Content:

150 Capsules

Supplement Facts:

Serving Size: 1 capsule
Servings per Container: 150

		%DV
Calories	2	
Cayenne Pepper	350 mg	
(<i>Capsicum annuum</i>)		
	35,000 Scoville Units	

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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.

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What Makes Cayenne Pepper Unique

Unique Product Attributes

This is a vegetarian product

Ingredients are derived from whole-food sources

- Each capsule contains 350 mg (35,000 Scoville Units) of cayenne pepper

Unique Processing

Not disassociated into isolated components

- The nutrients in Cayenne Pepper 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 contains 350 mg (35,000 Scoville Units) of cayenne pepper. Scoville Units refer to the capsaicin level in a specific pepper or pepper product. The degree of "heat" in a particular pepper is directly proportional to the capsaicinoid level.

Other Ingredients: Cellulose, water, and calcium stearate.

Suggested Use: One capsule per day, or as directed.

Caution: Exceeding recommended dosage may cause stomach irritation. Keep out of the reach of children. Avoid contact with injured or open skin. Avoid use during pregnancy and lactation. Contraindicated with pepper, celery, mugwort, and birch pollen allergies.

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 Cayenne Pepper.

Anderson L.E. 1998. *Mosby's Medical, Nursing, & Allied Health Dictionary*. 5th ed. St. Louis, MO: Mosby: 258.
Balch J.E., Balch P.A. 1997. *Prescription for Nutritional Healing*. 2nd ed. Garden City Park, NY: Avery Publishing Group: 67.
Borrelli F., Izzo A.A. 2000. The plant kingdom as a source of anti-ulcer remedies. *Phytotherapy Research* 14(8): 581-591.
Cayenne. <http://www.herbsfirst.com/NewsLetters/0299cayenne.html>. Online. 24 Oct 2000.
Iorizzi M., et al. 2001. New glycosides from *Capsicum annuum* L. var. *acuminatum*. Isolation, structure determination, and biological activity. *Journal of Agriculture and Food Chemistry* 49(4): 2022-2029.

Mills S., Bone K. *Principles and Practice of Phytotherapy*. New York, NY: Churchill Livingstone: 13, 41-42, 141, 171, 175, 178, 203, 215.
Pitchford P. 1993. *Healing with Whole Foods, Oriental Traditions and Modern Nutrition*. Revised ed. Berkeley, CA: North Atlantic Books: 29, 350, 352, 354.
Rau E. 2000. Treatment of acute tonsillitis with a fixed-combination herbal preparation. *Advanced Therapy*: 17(4): 197-203.
Tsuchiya H. 2001. Biphasic membrane effects of capsaicin, an active component in *Capsicum* species. *Journal of Ethnopharmacology* 75(2-3): 295-299.
Yoshioka M., et al. 2001. Combined effects of red pepper and caffeine consumption on 24 h energy balance in subjects given free access to foods. *Br J Nutr* 85(2): 203-211.