

- Aged Garlic Extract™ [300 mg]; Natural Vitamin E (100 I.U); Hawthorn Berry [50 mg]; Cayenne Pepper [10 mg] (per capsule).
- Aged Garlic Extract has been shown to support healthy circulation[1-4] and blood pressure.[5,6]
- Vitamin E may support heart function by protecting the body against damage from free radicals and oxidants.[7-13]
- Hawthorn berry and its antioxidative bioflavonoids help to maintain a healthy cardiovascular system.[14-20]
- Hawthorn combined with garlic has been suggested to maintain a healthy heart, liver and pancreas.[19]
- Cayenne pepper has been suggested to help maintain healthy circulation, heart function and metabolic rate.[21,22]
- **Supplement Facts**
- **Scientific References**
- **Next Kyolic Product**
- **Previous Kyolic Product**
- **All Kyolic Products**
- **Consumer Price List**

Kyolic Formula 106

SUGGESTED USE:
Take two capsules **with a meal** twice daily.

Supplement Facts Serving Size 2 capsules		**Product Codes:** **106-41: 100 capsules** **106-42: 200 capsules** **106-43: 300 capsules**
	Amount per serving	%Daily Value
Vitamin E (d-a-Tocopheryl succinate)	200 I.U.	660%
Aged Garlic Extract[ä††] Powder (bulb)	600mg	**
Hawthorn Berry (fruit)	100mg	**
Cayenne Pepper (fruit)	20mg	**
††Special Garlic Preparation**Daily Value not established		

OTHER INGREDIENTS:
Gelatin, Cellulose, Magnesium Stearate (vegetable source) and Silica.

Yeast, Sodium, Gluten, Preservatives, Sugar and Dairy Yeast, Sodium, Gluten, Preservatives, Sugar and Dairy Free.



REFERENCES FOR KYOLIC FORMULA 106

1. Kikuchi, T. et al. Shinyaku To Rinsho (Jpn. J. New Remedies Clin.) 43(1): 146-158, 1994.
2. Okuhara, T. Jpn. Pharmacol. Therapeut. 22(8): 3695-3701, 1994.
3. Steiner, M. et al. J. Cardiovascular Pharmacol. 31: 904-908, 1998.
4. Yokoyama, K. et al. Oyo Yakuri (Appl. Pharmacol.) 36: 301-308, 1988.
5. Steiner, M. et al. Am. J. Clin. Nutr. 64: 866-870, 1996.
6. Steiner, M . et al. Shinyaku To Rinsho (New Drug Clin.) 45(3): 456-466, 1996.
7. Lemoyne, M. et al. Am. J. Clin. Nutr. 46: 267-272, 1987.
8. Luoma, P. et al. J. Intern. Med. 237: 49-54, 1995.
9. Suzukawa, M. et al. J. Am. Coll. Nutr. 14(1): 46-52, 1995.
10. Parfitt, V. et al. European Heart J. 15: 871-876, 1994.
11. Jialil I. et al. Arterioscler. Thromb. Vasc. Biol. 15: 190-198, 1995.
12. Greenstock, C. Med. Hypotheses 41(5): 473-482, 1993.
13. Cross, C. et al. Ann. Intern. Med.107: 526-545, 1987.
14. Roddewig, C. and Hensel, H. Arzneimittelforsch. 27 (7): 1407-1410, 1977.
15. Djumlija, L.C. Aust. J. Med. Herbalism 6(2): 37-42, 1994.
16. Blesken, R. Fortschr. Med. 110 (15): 290-292, 1992.
17. Leuchtgens, V. Fortschr. Med. 111(20-21): 352-354, 1993.
18. Schmidt, U. et al. Phytomed. 1:17-24, 1994.
19. Ciplea, A. and Richter, K. Arzneimittelforschung 38 (11):158, 1988.
20. Loew, D. Phytomed. 4(3): 267-271, 1997.
21. Henry, C. & Emery, B. Human Nutr. Clin. Nutr. 40(2): 165-168, 1986.
22. Glatzel, H. Med. Klin. 62(51): 1987-1989, 1967.

