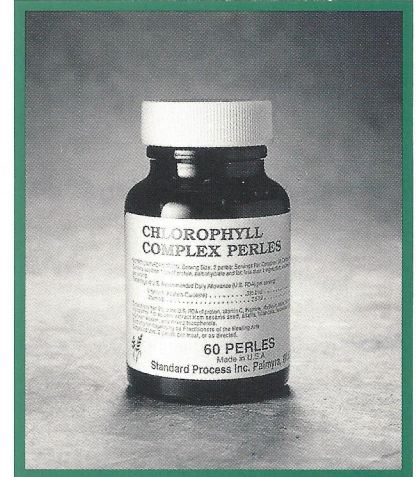


Chlorophyll Complex Perles Contain Vitamin K And Chlorophyll Found In Alfalfa And Other Green Foods

Chlorophyll is a substance found in virtually all photosynthetic organisms, including green plants. Chlorophyll is remarkably similar in structure to hemoglobin, the oxygen-carrying pigment found in the red blood cells of mammals and other vertebrates. The chlorophyll in our products primarily comes from alfalfa, which, like other green leaves, also contains vitamin K. Until recently, vitamin K was considered a less-important vitamin because it was assumed that bacteria in the gut could synthesize all the vitamin K required. As vitamin K is involved with blood clotting, excessive bleeding was thought to be the only result of deficiency.



*Introduced in 1948
Bottle Size: 60 perles*

How Chlorophyll Complex Perles Keep You Healthy

...Vitamin K maintains bone health

It has been discovered that vitamin K is of prime importance in maintaining bone density, especially in postmenopausal women.*

... Chlorophyll in alfalfa may maintain kidney health

Chlorophyll, the substance responsible for photosynthesis and the green color of alfalfa, may be useful in helping to maintain kidney health. Chlorophyll salts do this by dissolving calcium oxalate.*

...Both the fiber and saponins found in alfalfa may help maintain normal cholesterol levels*

...Saponins found in alfalfa help maintain normal immune response*

...Alfalfa contains phytoestrogens which are believed to help maintain a normal estrogen level

Alfalfa also contains genistein and coumestrol, plant phytoestrogens that have estrogen-like effects in humans. These are believed to be beneficial because they mute various effects of excess estrogen. At the same time, they are thought to provide a source of natural estrogen to women during and after menopause, reducing estrogen-deficiency symptoms.*



What Makes Standard Process Chlorophyll Unique

Vitamin K and chlorophyll

- Made from alfalfa, buckwheat, pea vines, tillandsia, and soybean plants

State-of-the-art distillery maintains the integrity of the whole plant

- Low-temperature, high-vacuum processing protects the chlorophyll content

Fat-soluble chlorophyll

- Contains vitamins A, E, F, and K

Packaged in perles, not sold in bulk

- Protects against oxidation and retains the nutritional value

Organic Farming

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

- Ensures that our plants are nutritionally complete and free of synthetic pesticides

Unique Processing

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

- Ensures quality and safety

Vitamin and mineral analyses conducted validate label claims and product specifications

- Assurance of high quality and delivery

Ingredients: Fat-soluble extract (from sesame seed, alfalfa, tillandsia, buckwheat, pea vine, and carrot), soy bean lecithin, and mixed tocopherols.

Sold only for dispensing by Practitioners of the Healing Arts. Suggested use: 2 perles per meal, or as directed.

Young RW; Beregi JS Jr XXX J Am Geriatr Soc 1980 Jan; 28 (1): 46-7
Vermeer C; Jie KS; Knapen MH XXX: Annu Rev Nutr 1995; 15: 1-22
Weber P XXX Int J Vitam Nutr Res 1997; 67 (5): 350-6
Christine Draper et al. XXX The J. of Nutrition Sept 1997; 127:9,1795-99
Yoshida A; Yokono O; Oda T XXX Gastroenterol Jpn 1980; 15 (1): 49-61
Tawashi R; Cousineau M; Denis G XXX Urol Res 1982; 10 (4): 173-6
Hayatsu H; Negishi T; Arimoto S; Hayatsu T XXX Mutat Res 1993 Nov; 290(1): 79-85
Amara-Mokrane YA; Lehucher-Michel MP; Balansard G; Dumenil G; Botta XXX
Mutagenesis 1996 Mar; 11 (2): 161-7
Kritchevsky D XXX Lipids 1977 Jan; 12 (1): 49-52
Kritchevsky D XXX Am J Clin Nutr 1978 Oct; 31 (10 Suppl): S65-S74
Kritchevsky D; Story JA XXX Lipids 1978 May; 13 (5): 366-9
Malinow MR; McLaughlin P; Papworth L; Stafford C XXX Am J Clin Nutr 1977Dec; 30 (12): 2061-7
Zehavi U; Polacheck I XXX Adv Exp Med Biol 1996; 404: 535-46

