



Sytrinol®

INTRODUCED 2005

What Is It?

Sytrinol® is a strong-acting complex of highly specialized flavonoids, called polymethoxylated flavones (PMFs), and tocotrienols for multifaceted lipid and triglyceride support as well as overall cardiovascular function. It was developed after twelve years of research exploring the health benefits of PMFs and tocotrienols in heart health. Furthermore, Sytrinol provides general antioxidant protection, helps maintain a healthy immune response in the arterial vessel walls, and promotes healthy blood flow.*

Uses For Sytrinol®

Supports Healthy Lipid and Triglyceride Metabolism: PMFs are a subclass of citrus bioflavonoids that possess an extra methyl group, making them highly biologically active. The two predominant PMFs are tangeretin and nobilietin. Palm tocotrienols contain a powerful spectrum of alpha, gamma and delta isomers.


Sytrinol has the potential to act as follows:

- Maintain healthy liver microsomal triglyceride transfer protein (MTP) activity and diacylglycerol acetyl transferase (DGAT) liver enzyme activity, both involved in the pathway of triglyceride synthesis.
- Support healthy PPAR activity (a receptor in the liver), enhancing β -oxidation and moderating the concentration of fatty acids available for the synthesis of triglycerides.
- Maintain healthy structural protein formation responsible for endogenous lipid production.
- Promote healthy liver enzyme activity involved in lipid biosynthesis.

In two 4-week clinical studies, Sytrinol demonstrated cardioprotective potential by supporting healthy lipid and triglyceride metabolism. The first two phases of a double blind 28-week three-phase crossover trial with 120 subjects also suggests that Sytrinol has important lipid and triglyceride support properties.*

What Is The Source?

Sytrinol is a patented, proprietary formula derived from citrus (primarily orange and tangerine) and palm fruit (*Elaeis guineensis*), providing PMFs and tocotrienols, respectively. Vitamin C (ascorbyl palmitate) is derived from corn dextrose fermentation and palm oil. Hypo-allergenic plant fiber is derived from pine cellulose.

 Sytrinol® is a registered trademark of KGK Synergize. Use and composition of this proprietary formula is protected by U.S. Patents 6,239,114, 6,987,125 and 6,251,400.

Tocomin® is a registered trademark of Carotech BHD. U.S. Patent 5,157,132.

Recommendations

Pure Encapsulations recommends 1 capsule twice per day, with or between meals.

Are There Any Potential Side Effects Or Precautions?

At this time, there are no known side effects. If pregnant or lactating, consult you physician before taking this product.

Are There Any Potential Drug Interactions?

Sytrinol may react with blood thinning medications. Consult your physician for more information.

Sytrinol®

each vegetable capsule contains  v 3

Sytrinol® (proprietary blend of natural citrus polymethoxylated flavones and Tocomin® palm tocotrienols)	150 mg.
vitamin C (as ascorbyl palmitate)	10 mg.
(hypo-allergenic plant fiber added to complete capsule volume requirement)	
other ingredients: gum arabic, maltodextrin, palm oil	

1 capsule twice per day, with or between meals.

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

For educational purposes only. Consult your physician for any health problems.