

Colesolv 30 tablets

EAN: 8033267460364

FABRICANTE: GLAUBER



Food supplement made from fermented red rice and artichoke, useful for promoting proper cholesterol metabolism.

DESCRIPTION

Ingredients

Red yeast rice (*Monascus purpureus*) is tit. 1.5% monacolin, Berberis (*Berberis aristata* DC) bark is tit. 98% berberine, Tea (*Camellia sinensis* Kuntze) leaves is tit. 50% polyphenols, Artichoke (*Cynara scolymus* L.) leaves is tit. 2.5% caffeoylquinic acids, alpha-lipoic acid, Pepper (*Piper nigrum* L.) fruits is tit. 95% piperine, Sugar cane (*Saccharum officinarum* L.) is tit. 60% octacosanol, coenzyme Q10.

Anti-caking agents: microcrystalline cellulose, chitosan, Metolose, vegetable magnesium stearate, silicon dioxide.

Coating agents: E462, E466, E464, E553b, E1200, E527, medium chain triglycerides, oleic acid.

Natural colors: riboflavin, carmine.

Instructions for use

One tablet once a day.

Bibliographic Notes

Colesolv by Glauber Pharma is a dietary supplement in tablets based on natural substances, suitable for reducing plasma cholesterol levels, in conjunction with a healthy and balanced diet and lifestyle. Colesolv bases its effectiveness on the synergy of its plant-based active ingredients and on their support and vehicle.

The plant ingredients contained in Colesolv and obtained through a natural extraction process, perform a synergistic action, thanks to the presence of the complete phytochemical spectrum of the plant, being able to reduce in a short time the levels of total cholesterol, LDL, triglycerides and increase the HDL level. Fermented Red Rice: It is a product of the fermentation of rice by a yeast, *Monascus purpureus*, which has an activity of inhibiting HMG-CoA reductase. Berberine: It is a plant alkaloid particularly active in the reduction of cholesterolemia. This substance is present in the bark of *Berberis aristata*, being able to fulfill a proven action of controlling the levels of total cholesterol, LDL and plasma triglycerides.

Coenzyme Q10: CoQ10 develops a cardiovascular protective action, contributing to counteracting damage induced by free radicals, protecting the integrity of blood vessel cell membranes, and optimizing cellular





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energy production. Both cholesterol and coenzyme Q10 are produced naturally in the liver and share the same biochemical processes; therefore, statins used to lower cholesterol levels can also reduce Q10 levels by blocking HMG-CoA reductase, which is also involved in the synthesis of coenzyme Q10. By providing a Q10 supplement, it is possible not only to prevent this reduction, but also to induce an increase in Q10 levels with beneficial effects, including on cholesterol levels.

Artichoke: It has a hypocholesterolemic and, in part, hypotriglyceridemic action, related above all to the increase in choleresis and therefore the excretion of salts and bile acids rich in cholesterol.

The formulation of Colesolv is completed by the presence of anti-oxidants: Alpha Lipoic Acid, Green Tea and Octacosanol, which help counteract the oxidative processes of LDL cholesterol in the arteries, reducing cardiovascular risks.

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