

Cardiogen DNA 60 tablets

EAN: 8033267460401 FABRICANTE: GLAUBER



Food supplement of Hawthorn and Coleus Forskolii, useful for promoting the regular functioning of the cardiovascular system.

DESCRIPTION

Ingredients

Hawthorn (*Crataegus oxyacantha* Medicus) leaves and flowers is tit. 1.5% vitexin, bioflavonoids, L-carnitine, magnesium chloride, omega 3 fatty acids, Parthenium (*Tanacetum parthenium* Sch. Bip.) tops is, potassium citrate, dimethylglycine, Coleus (*Coleus forskohlii*) root is tit. 10% phoskolin, Ginger (*Zingiber officinalis* Rosc.) root is 5% gingerols, coenzyme Q10. Anti-caking agents: microcrystalline cellulose, phosphatidylcholine, chitosan, vegetable magnesium stearate, Pepper (*Piper nigrum* L.) fruit is, maltodextrin. Coating agents: E1203, E171, E1521, E553b, E904. Natural colour: E101.

Instructions for use

One tablet twice a day.

Bibliographic Notes

Hawthorn helps regulate heart rate and circulation, as well as nourishing the heart muscle. It is a hypotensive and cardiotonic, it helps regulate heart rate and coronary circulation and has even been shown to nourish the heart muscle. Bioflavonoids protect blood vessels; they are particularly recommended for subjects with capillary fragility; their help has also been certified, both in controlling platelet aggregation, which can lead to thrombosis and infarction, and in the level of cholesterol in the blood. L-carnitine is a molecule that plays an important role in cardiac metabolism as it allows the correct oxidation of fatty acids, from which the myocardium obtains most of the energy for contraction, almost 70%. Various experiments carried out under conditions of stress or cardiac pathologies have shown that in such cases, carnitine decreases exponentially; Therefore, it not only has a positive role in the treatment of an ongoing pathology, but is also useful for the effective rehabilitation of chronic conditions such as heart failure, decompensation, ischemia, angina pectoris and post-infarction.

Magnesium chloride is a valuable aid against heart failure; in fact, this element combats cardiac arrhythmia. A recent study by the University of Montreal has highlighted the role of magnesium in cellular relaxation, in preventing stroke. The study highlights the reduction in the risk of ischemic stroke in cases of correct magnesium supplementation. Omega 3 fatty acids are fatty acids whose action is strictly



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effective with regard to the heart; in fact, they specifically reduce the risk of thrombosis, lowering the level of triglycerides in the blood and protecting against vessel occlusion and cardiac arrhythmia. Its intervention in improving blood pressure and overall vascular functionality has been demonstrated.

Parthenium has an effective action in the immunological field, since one of its main components, parthenolide, has been shown to be a powerful anti-inflammatory.

Once assimilated by the body, potassium citrate plays a significant role in the contraction of voluntary and involuntary muscles, such as the heart. This contributes to regulating blood pressure, as it balances the presence of acid-base and helps maintain a correct heart rhythm.

Dimethylglycine is useful for combating respiratory problems, excessively high blood pressure, and various coronary diseases; in fact, it improves the way the heart uses oxygen, and in case of of angina helps to reduce pain.

Coleus is a plant from the Lamiaceae family, which has always been used for problems such as high blood pressure and cardiovascular diseases; it even seems to help prevent obesity.

Foskolina is a substance that causes vasodilation, which can therefore help lower blood pressure, making it useful in cases of high blood pressure.

Finally, Coenzyme Q10 helps produce energy for cells, combating the progressive decrease in energy due to advanced age. Furthermore, taken in the indicated quantity, it reduces the risk of cardiac arrest. Lastly, it also plays a significant role in cases of heart failure.

