

Articular Trimagnesium 25 g

EAN: 8023966201887 FABRICANTE: FORZA VITALE



Magnesium Food Supplement.

DESCRIPTION

Magnesium plays an important, if not fundamental, role in all systems such as: nervous, cardiovascular, bone, digestive and skin.

Magnesium is also crucial for the electromagnetic stability of cells, the maintenance of membrane integrity, muscle contraction, nerve conduction and the regulation of vascular tone.

Magnesium is recommended both as a dietary supplement and as a real therapy for a wide range of pathologies, such as some cardiac arrhythmias, in particular torsade de pointes and eclampsia. It is also used in folk medicine as a mild laxative and antacid. It can be useful in preventing osteoporosis and in treating some forms of migraine. Professor Pierre Delbert of the Paris Academy of Medicine, who discovered the so-called cytophylaxis effect, using magnesium in solution for wound washing, found that the solution facilitated the healing of the wound itself. When administered orally, Professor Delbert noted that patients soon reported a feeling of general well-being, greater resistance to fatigue and greater emotional stability. The use of magnesium in a series of pathologies affecting different organs of the body was therefore outlined.

In the digestive system: angiocolitis, colitis and cholecystitis. Nervous system: senile tremor, Parkinson's disease, muscle cramps. Cutaneous system: juvenile acne, eczema, psoriasis, warts, chilblains, itching.

This mineral seems to have an anti-aging action, as it is able to improve, if not even prevent, various cerebral and circulatory disorders of old age such as prostatic hypertrophy and impotence. Excellent results have also been achieved in: tonsillitis, pharyngitis, aphonia, hoarseness, common cold, flu, asthma, bronchitis, pulmonary emphysema, etc. Other doctors have verified the effectiveness of magnesium in other pathologies, such as asthma attacks, shock states, herpes zoster or St. Anthony's fire, acute and chronic conjunctivitis, optic neuritis, allergic forms, spring asthenia, chronic fatigue syndromes.

Magnesium also promotes the assimilation of Vitamin C. There is a wealth of epidemiological data linking low magnesium intake with an increased incidence of cardiovascular disease. Hypomagnesemia is frequently associated with various forms of cardiovascular disease. The role of magnesium as a cofactor in numerous intracellular enzymatic reactions of particular importance in relation to metabolism and myocardial contractility is well established.

In addition to epidemiological data, there are also clinical and experimental results that support the use of magnesium in some cardiovascular conditions. It has been shown that a magnesium deficiency induces vascular damage at the cardiac and renal level, promoting arteriosclerosis.

In high concentrations, magnesium supplementation inhibits platelet aggregation, exerts antiarrhythmic effects and induces vasodilation.

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Among the effects of magnesium, it is useful to remember that it has a mild laxative action that can occasionally induce diarrhea. Magnesium supplementation with food is less likely to cause diarrhea.

Ingredients: Extracts and Powders of: magnesium oxide, vegetable magnesium stearate, microcrystalline cellulose, brewer's yeast, magnesium oxide, horsetail (Equisetum arvense L.) sterile stems, magnesium citrate, magnesium chloride, rice proteins, aspartic acid, citric acid.

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