

Oxystres 30 Comp

EAN: 8033267460845 FABRICANTE: GLAUBER



Antioxidant Green Tea Food Supplement.

DESCRIPTION

Ingredients

N-acetyl-cysteine, Green tea (*Camellia sinensis* L.) is 50% polyphenols L-methionine, Metolose®, glutathione, coenzyme Q10, potassium citrate, alpha lipoic acid, D-alpha tocopheryl acetate, resveratrol, NADH, riboflavin.

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

Coating agents: Ethylcellulose, sodium carboxymethyl cellulose, hydroxypropyl methyl cellulose, talc, polydextrose, ammonium hydroxide, medium chain triglycerides, oleic acid.

Natural coloring: riboflavin.

Instructions for use

One tablet once a day.

Bibliographic Notes

Acetylcysteine represents the most powerful and immediate precursor of glutathione, the main antioxidant in our body, produced by cells, particularly liver cells.

NAC therefore protects the liver by maintaining normal glutathione levels and regulating oxidative metabolism.

Green tea offers numerous benefits for our body; as a whole it has: a neuroprotective effect, a potential anti-inflammatory action, acts positively on the cardiovascular and digestive systems and on the metabolism of fats and sugars.

Methionine is an essential amino acid, the only one to contain sulfur in its formula. Its functions are numerous: it participates in the synthesis processes of various substances essential for the body, such as taurine, choline, vitamin B12, carnitine, creatine, lecithin, cysteine, cystine.

Glutathione is the most powerful and important antioxidant agent produced by the body; thanks to this molecule, our body defends itself against the formation of free radicals.

Resveratrol has a wide variety of pharmacological actions, including: inhibition of lipid peroxidation, platelet aggregation and alteration of lipid metabolism, anti-inflammatory and vaso-relaxing activities, inhibition of free radical-induced damage, and support for estrogen receptors.



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In addition to its direct antioxidant action, resveratrol also exerts a biological activity related to the prevention of cancerous forms thanks to its effects on enzymatic biotransformation, the maintenance of normal regulation of the cell cycle, the inhibition of proliferation, the induction of apoptosis, the inhibition of tissue invasion of tumor cell lines and angiogenesis, in addition to presenting anti-inflammatory properties.

Also known as coenzyme 1, NADH is the reduced form of nicotinamide adenine dinucleotide, a substance that plays a crucial role in multiple metabolic processes, particularly those related to energy utilization. NADH contains a high-energy hydrogen atom that makes the molecule essential for cell development and growth, as well as for the production of energy in the form of ATP from the nutrients introduced by food, through processes such as oxidative phosphorylation, glycolysis and the Krebs cycle.

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