BIOCYSANTM



BIOCYSANTM is a dietary supplement, provides anemia alleviation and counteracts oxidative stress caused by different conditions.

BIOCYSANTM is a cysteine based dietary supplement gluten and lactose free aimed at enhancing the Glutathione (GSH) content of critical tissues and at providing antioxidant protection.

COMPOSITION: BIOCYSANTM, is an oral dietary supplement in a 700mg L-Cysteine tablet formulated in two layer tabs., each of them containing 350mg of cysteine and characterized by a pulse release of Cysteine allowing a bi-phase L-cysteine continuous supplementation aimed at keeping the glutathione level in the body adequate to counteract the oxidative stress resulting from aging, impaired skeletal muscle functions, decreased immune functions, special procedures (e.g. hemodialysis).

DOSAGE and ADMINISTRATION: doses of L-Cysteine vary depending on the health condition being treated. The suggested Biocysan[™] dosage is one or two tablets on daily basis contingent upon the symptoms level of anemia which may include fatigue, decreased energy, weakness, shortness of breath lightheadedness, palpitations (feeling of the heart racing or beating irregularly) looking pale. Individuals experiencing especially stressful situations like chronic diseases or undertaking special procedures (e.g. hemodialysis) and exposed to oxidative stress should contact his or her physician for evaluation.

Cysteine is completely safe to consume just like any other natural food. The FDA recognizes it as GRAS (Generally Recognized as Safe.) A GRAS substance is one that has a long, safe history of common use in foods or that is determined to be safe based on proven science. Furthermore L-Cysteine (has been approved by the European Food Safety Authority (EFSA) as a food additive suitable for both adults and children.

WARNINGS AND PRECAUTIONS: No side effects have been reported. Rarely, it can cause rashes, headache, drowsiness, low blood pressure. Not to be given in individuals suffering of cystinuria.

STORAGE: BIOCYSANTM can be stored in a dry environment at temperature below 77°F/25°C.

Do not use the product after the expiry date which is printed on the package. The expiry date refers to an unopened package stored at the proper temperature.

Produced and packaged by S.I.I.T. S.r.l., Via Ariosto 50/60, Trezzano sul Naviglio (Milan), Italy.