

SODzyme™ with GliSODin

90 capsules

Item Catalog Number: 801

Free radicals accelerate aging by damaging cell membranes, proteins, and even DNA. Protecting yourself against the ravages of cell-damaging free radicals is essential to promoting health and longevity.

The first line of defense against free radical assault is the body's own internally produced antioxidants, including the enzymes superoxide dismutase (SOD), catalase, and glutathione peroxidase. Research shows that antioxidant enzymes like SOD offer up to thousands of times more protection against certain dangerous free radicals than do dietary antioxidants.

The body's supply of youthful antioxidant enzymes such as SOD rapidly decrease with age.^{26,27} The good news is breakthroughs in nutritional science have enabled researchers to develop an orally ingested supplement that raises and replenishes the body's supply of SOD, thus vastly enhancing its own natural antioxidant defenses.

Life Extension's SODzyme™ with GliSODin® delivers a "one-two punch" against free radical-generated oxidative stress by combining two of the most advanced SOD catalysts available. In one clinical trial, SODzyme™ significantly increased serum and blood levels of SOD and catalase in supplemented volunteers, while reducing hydrogen peroxide.

SODzyme™ with GliSODin® also contains 100 milligrams of GliSODin®, a patented, plant-derived form of SOD bonded to the wheat protein gliadin to protect against degradation in the body and enhance absorption. In extensive animal and human trials, GliSODin® has been shown to raise blood levels of the antioxidant enzymes SOD and catalase, helping to maintain healthy cellular DNA structure.^{28,29*}

SODzyme™ with GliSODin® is a 100% vegetarian product using only plant sources for Superoxide Dismutase (SOD) catalysts and vegetarian capsules. The SOD enzyme activity is certified based upon the NBT† assay. GliSODin® is a patented, non-GMO, water dispersible form of SOD lyophilized extract from the edible plant *Curcumis melo* (Melon). GliSODin® has been combined with a wheat gliadin protein matrix that protects SOD from degradation in the digestive tract and promotes its absorption in the small intestines. SODzyme™ and GliSODin® stimulate the natural production of SOD by the body.

References

Supplement Facts

Serving Size 3 vegetarian capsules

Servings Per Container 30

Amount Per Serving

SODzyme™ Proprietary Phytoenzyme Blend 2000 mg

(*Glycine max*, *Zea mays*, wheat sprout concentrate)

Superoxide Dismutase/Gliadin Complex (GliSODin®) 100 mg

[SOD (Superoxide Dismutase) NBT† Enzyme Activity = 100 IU]

Other ingredients: maltodextrin, vegetable cellulose, magnesium stearate, rice flour, cellulose.

Contains soybeans and wheat. Contains gluten, corn, and rice. This product contains NO milk, egg, fish, peanuts, crustacean shellfish (lobster, crab, shrimp), tree nuts, or yeast. Contains NO sugar, and no artificial sweeteners, flavors, colors, or preservatives.

NBT† corresponds to the melon extract quantity inhibiting 50% of NitroBlue Tetrazolium reduction.

Isocell SA, France is the owner of US Patents Nos. 6,045,809 and 6,426,068B1 and trademark of GliSODin®.

Dosage and Use

- Take three capsules early in the day, preferably on an empty stomach, or as recommended by a healthcare practitioner.

Caution

Do not take if you are allergic to soy, corn, wheat, or gluten.

Warnings

- Keep out of reach of children.
- Do not exceed recommended dose.
- Do not purchase if outer seal is broken or damaged.
- If you have a bad reaction to product discontinue use immediately.
- When using nutritional supplements, please consult with your physician if you are undergoing treatment for a medical condition or if you are pregnant or lactating.

Related Keywords

Antioxidant, Free Radical, DNA

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