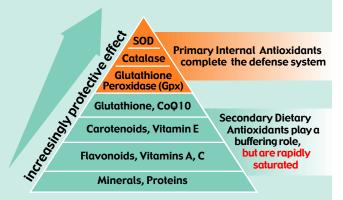
GliSODin promotes the most powerful antioxidants known, those in the body's own internal antioxidant defense system.*

Although dietary antioxidants are certainly important, they only play a supporting role. GliSODin takes an entirely different approach – it stimulates your body's production of its own antioxidants – including superoxide dismutase (SOD), catalase and Glutathione Peroxidase (Gpx). These internal antioxidants provide the first and most important level of defense against oxidative stress.



So add GliSODin to your diet and help your body protect itself. Get the complete solution to antioxidant protection and enjoy real health benefits!

Visit www.plthomas.com/glisodin.htm for the complete story.



GliSODin is the first orally-effective SOD supplement. A scientific breakthrough for the delivery of SOD – GliSODin's patented SOD/Gliadin complex assures that the SOD's integrity is protected from breaking down in the digestive track, and Gliadin helps promote the delivery of SOD to be utilized by the body.

What does GliSODin do?

GliSODin stimulates the body's production of its own internal antioxidants, including SOD. These are our body's first line of defense against harmful oxidative stress.

Why do I need GliSODin?

Antioxidants help protect against the harmful effects that oxidative stress has on the cells in our bodies. However dietary antioxidants only act to support the antioxidants that the body already produces on its own. GliSODin helps promote a constant state of readiness in our internal defense system.

Is GliSODin safe?

GliSODin is a completely vegetarian product that is well tolerated and is safe for consumption. GliSODin does contain a wheat biopolymer and is a source of gluten. For this reason, GliSODin is NOT recommended for anyone with wheat or gluten sensitivities.





For more information, please contact PLT Phone 973-984-0900 • Fax 973-984-5666

or visit us on the web at: www.plthomas.com/glisodin.htm

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GliSODin is covered by U.S. patents: 6,045,809 and 6,426,068B1, with additional patents pending.

*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.







Cellular Health and Oxidative Stress...

Oxidative stress caused by the natural process of aging, environmental factors and the stresses of daily life has a negative impact on our health – right down to the cellular level. GliSODin has been proven to help combat these negative effects by promoting the internal antioxidants naturally produced by our bodies, including SOD. And in human studies involving intense oxidative stress, GliSODin was shown to help protect cellular health.

Skin Health and the Effects of UV rays...

We all know that exposure to the sun can promote oxidative stress to the skin. Two preliminary human studies examining the effects of UV rays on the skin show that GliSODin helps promote skin health and inhibit photo-oxidative stress, particularly for those with fair skin.

Healthy Immune Function...

People who have reduced levels of SOD, catalase and Gpx may have higher levels of free radicals, causing oxidative stress. GliSODin supplementation can help support the immune system and control oxidative stress by promoting healthy levels of these naturally occurring antioxidants.

Lactic Acid and Physical Stress

Because strenuous exercise greatly increases oxygen consumption, oxidative stress that can damage our cells also increases. GliSODin has a positive effect in assisting the body to reduce oxidative stress and helps inhibit lactic acid buildup under physical stress, including exercise.

Now you know... take GliSODin today and help your body protect itself!