



MYTOGEVITY BLEND

Includes L-Ergothioneine Eliminates DNA damaging acids. Anti-Inflammatory actions

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Ergothioneine, as the "Longevity Vitamin" called by leading scientists, is the longest lasting, deepest penetrating oral antioxidant known. It exhibits profound antiinflammatory actions and protects DNA and mtDNA The MYTOGEVITY BLEND is backed by 12 studies including clinical trials, human cell, & pharma-model C Elegans.

Ergothioneine is a powerful energy-boosting antioxidant that is being considered for vitamin status in recent research.

Ergothioneine scavenges all forms of free radicals:

- Reactive Oxygen Species (ROS), Reactive Chlorine Species
- Reactive Nitrogen Species, and Inflammation-based free radicals.
- Further, it prevents lipid peroxidation and protects both mitochondria & DNA

The National Institutes of Health (NIH) report that Ergothioneine is a better free radical scavenger that glutathione and vitamin C

The blend is backed by 12 independent studies and trials





FEATURES

- Protects DNA & the Genome
- Most comprehensive Antioxidant
- Increases Mitochondrial Function
- Antioxidant capacity is 10x better than polyphenols in fruits & vegetables
- Patented natural fermentation process makes L-Ergothioneine commercially viable
- Highly concentrated free amino acid form

BENEFITS

- Increase Healthspan & Lifespan
- Human cell studies show increases in mitochondrial functional & energy output for total wellness.
- Eliminates DNA damaging acids
- Increase cell viability (the Measure of healthy cells to total cells) by 45% and prevented damage to mitochondria and DNA.





ERGOTHIONEINE

Ergothioneine is a naturally occurring amino acid-like compound found in certain foods, particularly in mushrooms.

Antioxidant Properties. Ergothioneine is a powerful antioxidant that helps protect cells from oxidative damage caused by free radicals. This oxidative damage is associated with aging and the development of various chronic diseases.

Eye Health. Some research suggests that ergothioneine may be beneficial for eye health. It accumulates in the retina and lens of the eye, where it may help protect against oxidative damage and age-related eye conditions like cataracts and macular degeneration.

Neuroprotection. There is emerging evidence that ergothioneine might play a role in protecting the brain and nervous system from damage and may have potential implications in the prevention or management of neurodegenerative diseases like Alzheimer's and Parkinson's.

Immune System Support. Ergothioneine might have immunomodulatory effects, meaning it could help regulate the immune system's response to various challenges.

Anti-Inflammatory. Studies suggest that ergothioneine may have antiinflammatory properties, which could be beneficial in managing chronic inflammatory conditions.





THE MYTOGEVITY BLEND Studies

- Pharma-model C Elegans studies showed increased lifespan 12.8%. This is comparable to resveratrol. Whereas resveratrol has poor bioavailability, MYTOGEVITY's blend is practically 100% bioavailable.
- Pharma-model C Elegans studies showed increased healthspan up to 42.6%.
- Human study demonstrated activates and protects antioxidant genes up to 421%.
- Human study demonstrated antioxidant capacity is 10x better than the polyphenols in fruits and vegetables.
- Human study proved increased mitochondrial metabolic activity, even under conditions of extreme oxidative stress.

Other Ergothioneine Studies

- Shown to be up to 34x more effective than glutathione and eliminates singlet oxygen up to 75x better than all antioxidants.
- Inhibits lipid peroxidation 271% better than CoQ10.
- Increases cell viability (the measure of healthy cells to total cells) by 45% and prevented damage to mitochondria and DNA.

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