

Zylaria™

It's time to re-think relaxation & sleep quality

Introducing Zylaria™, a unique product of *Xylaria nigripes* containing abundant levels of gamma-aminobutyric acid (GABA) to promote relaxation and normal sleep quality*

TRANQUIL, QUALITY SLEEP

When night approaches, the body and mind should naturally unwind and be aware that it's time for rest; however, for many individuals, this doesn't happen for a number of reasons. The body needs an essential amino acid called gamma-aminobutyric acid (GABA) in order for the brain to communicate specific signals throughout the body.

Zylaria™ replenishes the brain with this essential amino acid and phytonutrients to support normal healthy brain functions due to the fungi's sedative-like qualities. This unique fungus belongs to a specific subgenus of *Xylaria* that is exclusively found deep within the nest of the *Odontotermes formosanus* termite.



NUTRIENT-DENSE



NON-HABIT FORMING



NATURAL

Discover the Innovation of Calm & Better Sleep

Consumers are looking for efficacious products that they can rely on. Today's consumer wants to be able to relax and wind down at the end of the day — resulting in quality sleep. Zylaria™ is here to support that desire.

PROMOTES RELAXATION

Experience a winding down, calming effect to prepare your body for rest



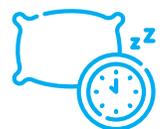
ELEVATES MOOD

Increase sense of well-being, energy, and vitality



BENEFITS SLEEP LATENCY & QUALITY

The uptake of GABA to specific brain cell receptors exerts a tranquilizing effect on the central nervous system



The Path to Peaceful Sleep

Zylaria™ can be applied in a variety of products such as:

- Sleep Formulas
- Anxiety & Stress Formulas
- General Wellness Formulas

Clinical Performance

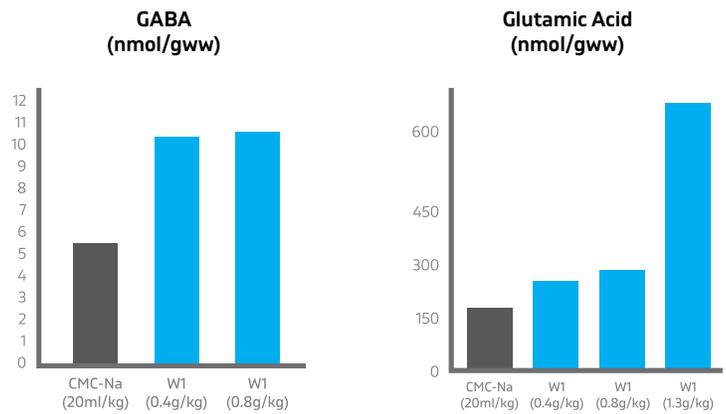
Zylaria™ is shown to promote a calm, tranquilizing effect and better sleep quality.

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

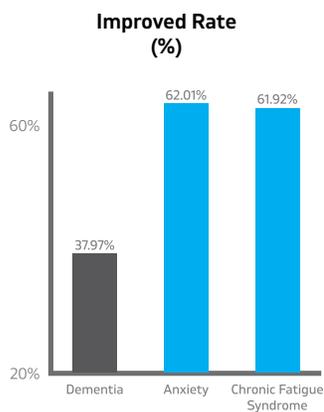
Legend

- Before Treatment
- After Treatment

Effect of Zylaria™ on the brain, indicated by GABA and Glutamic Acid Dihydrogenase uptake in mice.



Effect of Zylaria™ on the brain, indicated by Dementia, Anxiety, and Chronic Fatigue Syndrome uptake in mice.



Effect of Zylaria™ on the brain, indicated by lowering brain wave activity that leads to improved quality of sleep.

