

MAXIMIZE YOUR POTENTIAL, NO MATTER WHAT YOUR GAME IS





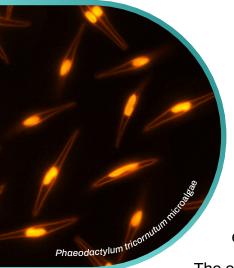
MAXIMIZING COGNITIVE FUNCTION: A GOAL FOR EVERYONE

Maximizing cognitive function is a universal goal with wide-reaching benefits for various individuals in different situations. For students preparing for exams, enhanced cognitive abilities lead to improved memory retention and problem-solving skills. Athletes benefit from increased focus and strategic thinking during competitions. Professionals can achieve higher productivity and creativity, while older adults may experience improved mental agility. Embracing strategies to boost cognitive functions, such as proper nutrition, regular exercise, and cognitive training, can provide a competitive edge and enhance overall quality of life for everyone.

FOCUS ON E-SPORTS: A FAST-GROWING CATEGORY WITH HIGH COGNITIVE FUNCTION REQUIREMENTS

E-sports demands exceptional cognitive functions such as quick reflexes, strategic thinking, and precise coordination. Professional gamers must maintain high levels of concentration and mental agility to succeed in intense, fast-paced competitions. This burgeoning field not only highlights the importance of cognitive prowess but also underscores the potential for cognitive training and enhancement. As e-sports continue to grow, the focus on optimizing cognitive functions becomes crucial, providing gamers with the tools they need to excel and stay ahead in this competitive arena.







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GamePhyt™ is the first bioactive complex clinically studied on experienced gamers, who are well-known for their high cognitive skills and abilities.¹ This unique ingredient combines a microalgae extract and a botanical extract for optimal results.

The extract of the microalgae *Phaeodactylum tricornutum*, an outstanding source of fucoxanthin, has been shown to have benefits on cognitive function, including memory, focus, decision-making, accuracy, mental fatigue. It works synergistically with guarana extract which is renowned for boosting energy, endurance and mental sharpness. Together, this combination of extracts makes GamePhyt™ an unparalleled solution for enhancing everyone's cognitive performance and skills.*















★ ACCURACY★ REACTION TIME★ FOCUS

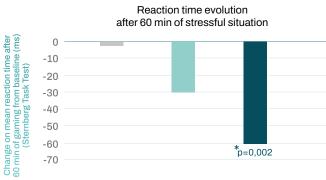
DECISION MAKINGPROCESSING SPEEDMENTAL ENERGY

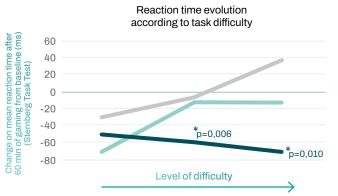


Double-blind, randomized, placebo-controlled clinical trial on 61 healthy young adults with assessment after a single dose and after 30 days of supplementation.

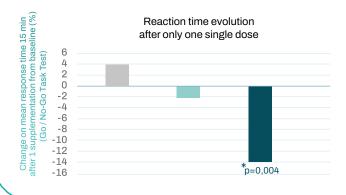
Leonard et al., *Nutrients*, 2023, 15(8), 1918. https://doi.org/10.3390/nu15081918

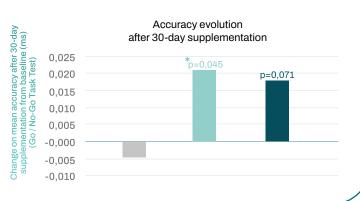
GamePhyt™ improves memory and accuracy while limiting the effect of task difficulty level





GamePhyt™ improves sustained attention and response control both after a single dose and after 30 days of supplementation





----- Placebo

Gamephyt™ low dose 4,4mg Fucoxanthin 40mg caffeine

Gamephyt[™] high dose 8,8mg Fucoxanthin 40mg caffeine

Data is based on means and 95% confidence intervals. *indicates significant between groups difference (vs placebo group): * p<0.05

GAMEPHYT WAS ALSO SHOWN TO SUPPORT:







GOOD MOOD

SLEEPQUALITY

VISUAL COMFORT



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 Clinically-backed fast-acting nootropic to boost cognitive performance and skills*

> A unique combination of a microalgae-based extract and botanical extract.

CLINICALLY SHOWN TO:

∮Increase focus, alertness and accuracy*

★Improve reaction time and processing speed*

★Improve mental energy*

✓ Support good mood, sleep quality and visual comfort*

SUITABLE FOR:



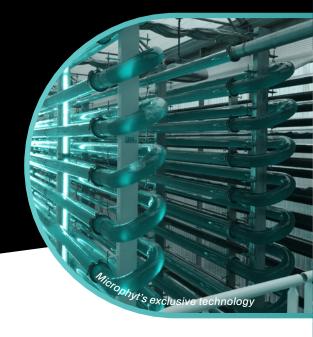








- NDI Status from FDA.
- Our microalgae extract is sustainably produced in France using an exclusive and patented hydro-biomimetic technology.











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