PROFESSIONAL USE ONLY

Not for resale on third-party websites, including, but not limited, to Amazon® and eBay®.

DIRECTIONS: Dissolve one level scoop in 4 oz water or adjust amount of water to desired sweetness. First week: one serving per day immediately before dinner or one hour before bedtime. Thereafter: one serving during the day. preferably mid-afternoon, and a second serving before bedtime; or use as directed by your healthcare practitioner.

Consult your healthcare practitioner prior to use. Individuals taking medication should discuss potential interactions with their healthcare practitioner. Do not use if tamper seal is damaged.

ptiMag Neuro™ features the same Albion forms of magnesium found in OptiMag 125 plus Magtein™

(magnesium L-threonate), the only form of magnesium proven in animal studies to cross the blood-brain barrier, Boosting the brain's magnesium level is vital to healthy cognition, which includes long- and short-term memory. learning, stress management, and sleep.*

*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.

STORAGE: Keep tightly closed in a cool, dry place out of reach of children.

DOES NOT CONTAIN: Wheat, gluten, yeast, soy, animal or dairy products, fish, shellfish, peanuts, tree nuts, egg. ingredients derived from genetically modified organisms (GMOs), artificial colors, artificial sweeteners, or artificial preservatives.



OptiMag Neuro[™]

Patented Magnesium for the Brain*





Supplement Facts Serving Size: 1 Scoop (about 2.5 g Servings Per Container: About 60

Magtein™ magnesium L-threonate, and TRAACS® magnesium lysinate glycinate chelate!

Magtein™ (magnesium L-threonate) + Parcent Daily Values are based on a 2 000 calorie diet ** Daily Value not established

Inc. Malate covered by US natent

6,706,904 and patents pending.

Mannesium (as Albion® di-magnesium malate,

Other Ingredients: Citric acid, malic acid, natural flavors (no MSG), stevia leaf extract, and anthocyanin extract (color).

> 8.178.118: 8.142.803: 8.163.301: and other pending patents.

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