# CogniMag

# Featuring Magtein $^{\text{TM}}$ Magnesium-L-Threonate

# **INDICATIONS**

- Ages 18 and up
- Cognitive support<sup>†</sup>

#### **BENEFITS**

- Promotes cognitive function, learning ability and working memory<sup>‡</sup>
- Supports optimal brain magnesium levels<sup>‡</sup>

# **FEATURES**

- Magnesium-I-threonate and polyphenol blend
- Proprietary blend provides an antioxidant and phytochemical complex from blueberry, strawberry and spinach
- Made with high-quality vegetarian ingredients backed by verifiable science

### VERIFIABLE SCIENCE

Supports optimal brain magnesium levels to promote cognitive function, learning ability and working memory. Animal research suggests that magnesium-I-threonate may promote synaptic plasticity and density in the regions of the hippocampus correlated with learning and memory.<sup>1</sup> In a clinical trial of 44 participants aged 50-70, magnesium I-threonate (Magtein™) provided significant support for cognitive processing speed, executive function and overall cognitive ability after only 6 weeks.<sup>2</sup> An in vitro study demonstrated that PhytoMemory, a blend of blueberry, strawberry and spinach extracts, maintained healthy activity of prolyl endopeptidase (PEP), a protein involved in learning and memory.3 Consumption of blueberries, strawberries and spinach has been associated with brain health in clinical studies.41

# **SUGGESTED USE**

As a dietary supplement, take 2 capsules, twice daily, with a meal and at bedtime.

# **STORAGE**

Store in a cool, dry place.

#### **WARNING**

If you are pregnant or lactating, have any health condition or are taking any medication, consult your health professional before use.

#### SOURCE

- Magnesium-I-threonate is sourced from elemental ore magnesium and synthetic threonate
- Wild blueberry extract is derived from Vaccinium anaustifolium fruit
- Orléans strawberry extract is derived from Fragaria vesca var. Orléans fruit
- Spinach extract is derived from Spinacia oleracea leaves
- Ascorbyl palmitate is derived from corn dextrose fermentation and palm oil

### **NOTES**

Size 0 caps

Bottle count 120

Order code CGM21

Bottle size 190 cc

### REFERENCES

- 1. Slutsky I, et al. Neuron. 2010 Jan 28;65(2):165-
- 2. Liu G, et al. J of Alzheimer's Disease, vol. 49, no. 4 (October 2015): 971-990
- 3. Heim KC, et al. | Med Food. 2012 Sep;15(9):851-
- 4. Travica N, et al. Brain Behav Immun. 2020 Mar;85:96-105.

# SUPPLEMENT FACTS

2 capsules, twice daily, with a meal and at bedtime.

Two (size 0) vegetarian capsules contain:

Magnesium (from 1,000 mg Magtein™ magnesium-l-threonate) 72 ma PhytoMemory proprietary blend 50 ma

Providing:

Wild blueberry (Vaccinium angustifolium) extract (fruit), Orléans strawberry (Fragaria x ananassa) extract (fruit),

and spinach (Spinacia oleracea) juice concentrate (leaf) Other ingredients: vegetarian capsule (cellulose, water), ascorbyl palmitate

Magtein™ is a trademark of Magceutics, Inc. and is distributed exclusively

by AIDP, Inc. Magtein is protected under US patents 8,178,118; 8,142,803; 8,163,301; and other pending patents.



CogniMag	Quantity	Order Code
	120	CGM2

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