# CogniPhos

# Support for cognitive performance, mood and behavior<sup>‡</sup>

#### **INDICATIONS**

- · Ages 18 and up
- Healthy cognitive function, positive mood and relaxation support<sup>†</sup>

## **BENEFITS**

- Promotes daily cognitive performance and mental sharpness<sup>†</sup>
- Supports cellular energy and optimal neuronal function<sup>†</sup>
- Enhances healthy brain phospholipid composition<sup>†</sup>

# **FEATURES**

- Contains a blend of clinically researched Cognizen® citicoline, acetyl-L-carnitine, Sharp-PS® phosphatidylserine, and cofactors
- Part of the PureSYNAPSE™ product line
- Made with high-quality vegan ingredients backed by verifiable science

# **VERIFIABLE SCIENCE**

Acetyl-l-carnitine (ALC) offers support for cellular energy, mood and neuronal function. A metaanalysis of 21 randomized controlled studies and 1,204 older subjects indicated that ALC offered statistically significant support for memory, performance and higher intellectual function.<sup>1</sup> In other trials involving children, ALC promoted daily mental function and behavior in a subset of subjects.<sup>2,3</sup> Citicoline and phosphatidylserine support healthy brain phospholipid composition. Phospholipids are essential for neuronal communication and protection. Research indicates that patented Cognizin® citicoline increases choline and phospholipid composition in the brain.<sup>4</sup> Studies in children, middle-aged adults and elderly adults indicate that it supports healthy cognition across a wide age range. In two studies, one involving adolescent boys and another involving middle-aged women, 250-500 mg Cognizin® citicoline offered significant support for daily mental task performance.<sup>5,6</sup> Numerous studies indicate phosphatidylserine promotes healthy mental acuity and behavior in elderly subjects, as well as children.<sup>7,8</sup> Zinc and vitamin B<sub>6</sub> are important cofactors for neuronal function.9,101

#### SUGGESTED USE

As a dietary supplement, take 2 capsules, 1-2 times daily, with meals, or as directed by a health professional.

## **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**

- Sharp-PS® GREEN phosphatidylserine is derived from sunflower lecithin
- Cognizen® citicoline is derived from fermentation
- Acetyl-l-carnitine and pyridoxyl 5' phosphate (vitamin B6) are synthetic
- Citrate is derived from corn dextrose fermentation
- Hypoallergenic plant fiber is derived from pine cellulose

# **NOTES**

Size 0 caps

Bottle count 120

Order code CGP1

Bottle size 190 cc

## **REFERENCES**

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- 4. Silveri MM, et al. NMR Biomed. 2008 Nov;21(10):1066-75.
- 5. McGlade E, et al. J Atten Disord. 2015 Jul 15.
- 6. McGlade E, et al. Food and Nutrition Sciences, 2012, 3, 769-773.
- 7. Kato-Kataoka A, et al. J Clin Biochem Nutr. 2010 Nov; 47(3): 246–255.



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- 8. Hirayama S, et al. J Hum Nutr Diet. 2014 Apr;27 Suppl 2:284-91.
- 9. Zamora J, et al. Arch Latinoam Nutr. 2011 Sep;61(3):242-6. Spanish.
- 10. Deijen JB, et al. Psychopharmacology (Berl). 1992;109(4):489-96.

# SUPPLEMENT FACTS

2 capsules, 1-2 times daily, with meals, or as directed by a health professional.

Two (size 0) vegetarian capsules contain:

10 mg
5 mg
500 mg
125 mg
100 mg
lergenic

Cognizin® is a registered trademark of KYOWA HAKKO BIO., LTD.

Sharp-PS® is a registered trademark of Enzymotec Ltd.



CogniPhos	Quantity	Order Code	
	120	CGP1	-