

MAG CALM PRO

A Delicious Drink that Supports Healthy Stress and Relaxation'

RASPBERRY LEMON

Dynamic Mag Calm Pro supports healthy stress management, relaxation, and healthy cognitive function. The highly bioavailable ingredients in Dynamic Mag Calm Pro support a healthy stress response by promoting healthy inflammatory markers and healthy neurotransmitters.

Key benefits and quality differences of Dynamic Mag Calm Pro include:

- Promotes healthy stress response*
- Promotes healthy inflammatory markers*
- Supports healthy cognitive function
- Supports healthy neurotransmitters*
- Promotes healthy moods*
- Powerful antioxidant support
- Promotes cellular health*

How Dynamic Mag Calm Pro Works

At the core of the Dynamic Mag Calm Pro formula is vitamin B6 in its active form as pyridoxal-5-phosphate and dimagnesium malate, a chelated form of magnesium bound to malic acid. These two vital nutrients are enhanced with the addition of myo-inositol and the amino acids taurine and I-theanine (as Suntheanine®) to the formula.

Vitamin B6 performs several vital functions in the body related to supporting healthy stress response. *1.2 It is involved in the synthesis of the neurotransmitters serotonin, dopamine, gamma-aminobutyric acid, and norepinephrine, all of which help to support healthy moods and cognitive function. *3.4

When dimagnesium malate is consumed, it breaks down in the digestive tract where it releases magnesium ions and is absorbed and utilized for supporting healthy stress response throughout the body. Dimagnesium malate is important for healthy nerve function, promoting healthy moods, and supporting healthy cognitive function.

Myo-inositol helps supply the body with the cellular energy needed to function. It is a component of phosphatidylinositol (PI), a phospholipid that makes up a significant portion of the cellular membrane and its subsequent actions in forming other signaling molecules involved in healthy cognitive functioning. Myo-inositol is also involved in the synthesis of the neurotransmitters serotonin and dopamine needed to help support vitamin B6 in promoting healthy moods.



Studies on taurine have shown its ability to promote cognitive function in multiple ways.* Taurine is involved in the synthesis of the neurotransmitters dopamine, gamma-aminobutyric acid, and glutamate while supporting healthy calcium levels in the brain needed for neurotransmitter release and signaling. •11,12,13 Through its antioxidant properties, it promotes healthy inflammatory markers, healthy oxidative stress response, and supports energy metabolism. •14,15

The formula is rounded out with Suntheanine®, a patented form of I-theanine with numerous research studies focused on its ability to promote cognitive function, support healthy moods, and promote relaxation. •16,17 It works by increasing alpha brain wave activity, which is associated with a state of relaxed alertness. *18 Suntheanine® also helps to promote healthy levels of the neurotransmitters dopamine and serotonin needed for healthy moods. •19

Why Use Dynamic Mag Calm Pro?

Dynamic Mag Calm Pro contains highly bioavailable vitamins, minerals, and amino acids with multiple mechanisms of action to support healthy cognitive function.* By promoting healthy inflammatory markers and neurotransmitters, Dynamic Mag Calm Pro plays a crucial role in supporting healthy stress response and increasing relaxation.*

Supplement Facts

Serving Size: About 1 Scoop Servings Per Container: 60

Ingredients:	Amount	%DV*
Vitamin B6 (as pyridoxal-5-phosphate) 5 mg	294%
Magnesium (as dimagnesium malate)	200 mg	48%
Myo-Inositol	2 g	
Taurine	500 mg	
L-Theanine (Suntheanine®)	100 mg	

Fruit Extract.

Directions: Mix 1 scoop with 6 ounces of water 1-2 times daily or as directed by your healthcare

References:

- Calderón-Ospina CA, Nava-Mesa MO. CNS Neurosci Ther. 2020;26(1):5-13.
- Field DT, Cracknell RO, Eastwood JR, et al. Human Psychopharmacol. 2022;37(6):e2852.
- Stover PJ, Field MS. Vitamin B-6. Adv Nutr. 2015;6(1):132-133.
- Parra M, Stahl S, Hellmann H. Cells. 2018; 7(7):84.
- Uysal N, Kizildag S, Yuce Z, et al. Biol Trace Elem Res. 2019;187:128-136.
- Boyle NB, Lawton C, Dye L. Nutrients. 2017;9(5):429. 6.
- Pickering G, Mazur A, Trousselard M, et al. Nutrients. 2020;12(12):3672.
- López-Gambero AJ, Sanjuan C, Serrano-Castro PJ, Suárez J, Rodríguez de Fonseca F. 8. Biomedicines. 2020;8(9):295.
- Chhetri DR. Front Pharmacol. 2019;10:1172.
- Concerto C, Chiarenza C, Di Francesco A, et al. Curr Issues Mol Biol. 2023; 45(2):1762-1778. 10.
- Jia F, Yue M, Chandra D, et al. J Neurosci. 2008;28(1):106-115.
- Schaffer S, Kim HW. Biomol Ther (Seoul). 2018;26(3):225-241.
- Wu JY Prentice H. J. Biomed Sci. 2010:17(Suppl 1):S1
- Jong CJ, Azuma J, Schaffer S. *Amino Acids*. 2012;42(6):2223-2232.
- Surai PF, Earle-Payne K, Kidd MT. Antioxidants (Basel). 2021;10(12):1876.
- Baba Y, Inagaki S, Nakagawa S, et al. *J Med Food*. 2021;24(4):333-341. Hidese S, Ogawa S, Ota M, et al. *Nutrients*. 2019;11(10):2362.
- Song CH, Jung JH, OH JS, Kim KS. Korean J Nutr. 2003;36(9):918-923.
- Nathan PJ, Lu K, Gray M, Oliver C. J Herb Pharmacother. 2006;6(2):21-30.













PRODUCED IN A

• 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.