Innate Vitality Magnesium Glycinate contains a superior elemental form of Magnesium, which plays many roles in supporting overall health.*

Chelated with the amino acids glycine, Magnesium is more easily and efficiently absorbed by the body*.

What are the benefits of Innate Vitality Magnesium Glycinate?

Helps build strong bones and stimulate bone cells.*

Contributes to restful sleep.*

Helps maintain normal muscle and nerve function.*

Helps support cellular production of protein & ATP.*

*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.

Quality, Purity, Potency and Freshness Promised











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

Store at room temperature or below, tightly closed, and avoid moisture. Do not use if safety seal is damaged or missing. Keep out of reach of children.

Made in an FDA Inspected and GMP Compliant Facility in the USA



Magnesium Glycinate

500mg Premium Essential Mineral Compound

Chelated for Maximum Absorption

- Maximum Potency
- □ Top Quality Ingredients

Support Bone, Muscle, Nerve, Heart Health*

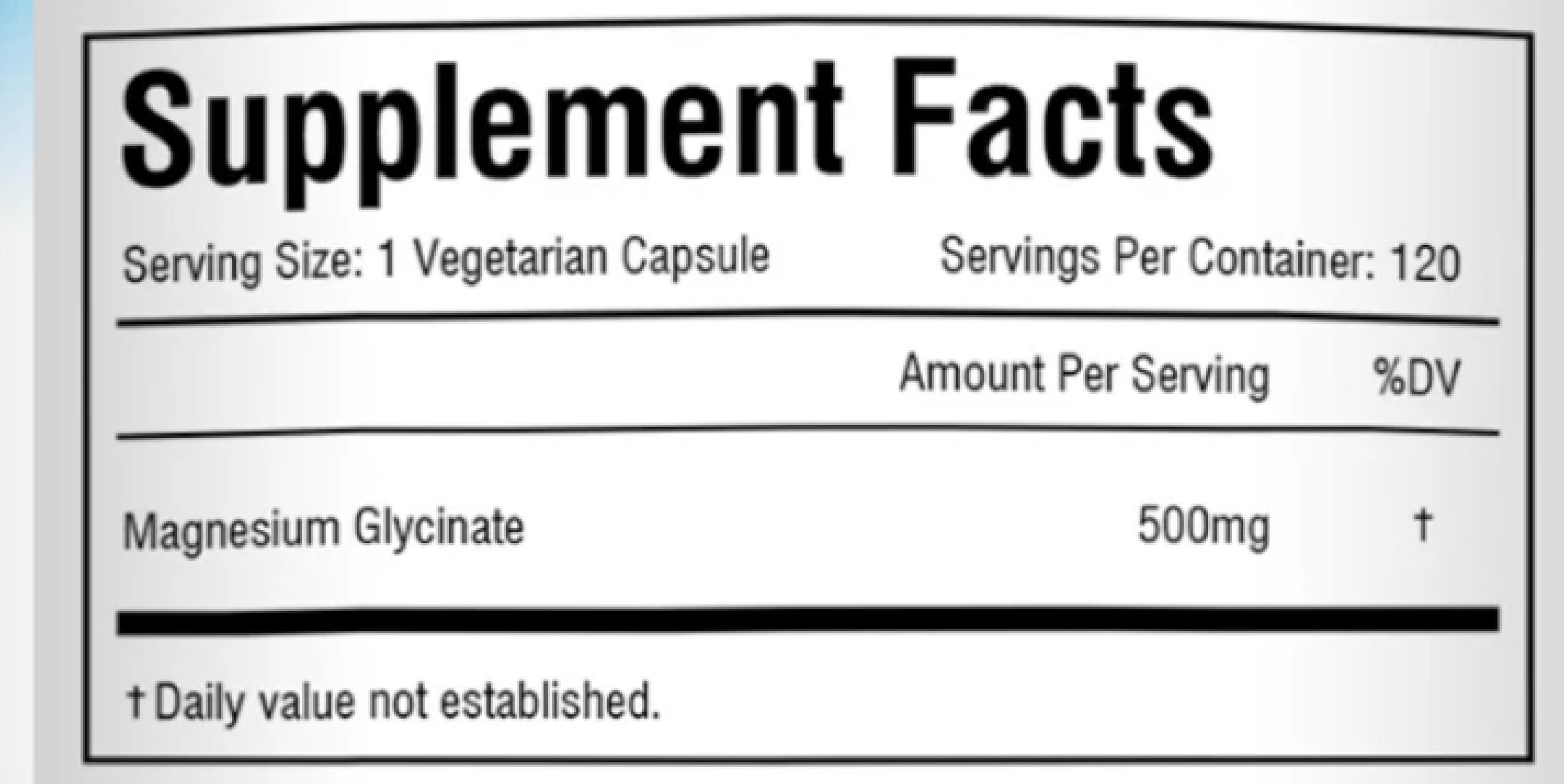
120 Vegetarian Capsules





Pure and Natural Dietary Supplement

Directions: As a dietary supplement, take 1 Vegetarian Capsule daily with food or as directed by a healthcare professional. For greater effect, take 2 Vegetarian Capsules daily.



Other Ingredients: Organic rice concentrate, vegetable cellulose capsule.

Does Not Contain: gluten, corn, egg, milk, yeast, dairy, wheat, sugar, starch, salt, peanut, tree nut, fish, shellfish, and soy allergens, fillers, binders, artificial ingredients, preservatives, stearates, laurates, sulfates, or dioxides.

Verified NON-GMO.

Formulated and Distributed by INNATE VITALITY

- * Gardena, CA 90247
- * www.myinnatevitality.com
- * support@myinnatevitality.com 100% Satisfaction Guaranteed



Color of this product may vary due to color variations of the natural ingredients.