



PURE-DMG

SUPPORTS PROPER IMMUNE SYSTEM, CIRCULATORY, CARDIOVASCULAR, & NEUROLOGICAL FUNCTIONS; ENHANCED MUSCLE RECOVERY & ENDURANCE*

DOES ME GOOD

125MG

>> ***MADE WITH NON-GMO INGREDIENTS**

>> **GLUTEN FREE & VEGETARIAN**

Dimethylglycine (DMG) is a nutrient which is found in the cells of both plants and animals. The human body produces DMG in very small amounts. Supplementing the diet with higher levels of DMG greatly improves the nutritional environment of the cell.*

- ✓ **PURE-DMG** is an adaptogen that can be used to support good health and benefit performance and productivity.*
- ✓ As a metabolic enhancer, DMG supports the body in times of stress, throughout the aging process, and during immune system challenges.*
- ✓ DMG is an intricate part of human metabolism and has been used in the health field as a nutritional supplement for over 25 years.

Research and clinical experience has shown that DMG supplementation supports:

- ✓ Physical and mental performance*
- ✓ Oxygen utilization*
- ✓ Strengthening of both arms of the immune system, including antibody, lymphocyte and cytokine production*
- ✓ Normal detoxification function, especially in the liver*
- ✓ Circulation and vascular health*
- ✓ Glucose and fat metabolism*
- ✓ Blood pressure, cholesterol, triglycerides and homocysteine levels within normal ranges*
- ✓ Physical and mental energy levels by reducing lactic acid build-up during periods of stress*
- ✓ Mental alertness and brain function*
- ✓ Overall body health by acting as an indirect methyl donor and providing useful building units for the biosynthesis of vitamins, hormones, neurotransmitters, antibodies and nucleic acids*



Supplement Facts
Serving Size 1 Tablet
Amount per Serving
N,N-Dimethylglycine

125 mg

Warning: If pregnant or nursing, consult your healthcare practitioner before taking this product.

Suggested Use: As a dietary supplement, dissolve 1 tablet in mouth 3 times daily.

*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.

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