SUPPORTS ENDURANCE AND IMMUNE SYSTEM FUNCTION

Zahler DMG (N, N-Dimethylglycine) is a dietary supplement that supports the immune system, as well as circulatory, cardiovascular, and neurological functions. It also promotes muscle recovery and endurance. **DMG** may also improve speech impediments, ease wheezing & asthma, and support circulatory, cardiovascular, and neurological functions.

More about DMG (N-Dimethylglycine):

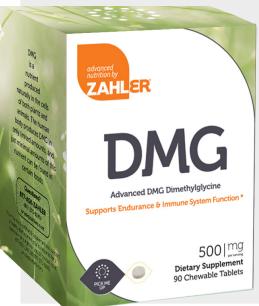
The ingredient **N,N-Dimethylglycine** is an amino acid. As a supplement, **DMG** provides oxygen to your cells, which can help minimize feelings of dizziness and increase concentration and energy. **DMG** is found in the cells of plants and animals; humans produce the nutrient only in limited amounts.

7 HEALTH BENEFITS OF DMG:

- ENHANCING METABOLIC FUNCTION When taken as a supplement, DMG aids in the production of metabolic intermediates building blocks used to create hormones, key vitamins, and nucleic acids for DNA and RNA repair.
- Supporting the Body under Stress DMG helps the body adapt to environmental, physical, mental, or emotional stressors. When the body continues to produce stress hormones over an extended period of time, nutrient stores can become depleted. Fatigue sets in. Living under constant stress can lead to degeneration, disease, and impaired immune and digestive function. DMG supports the body under stressful conditions by improving immune response, enhancing energy, and supporting mental alertness.

When taken daily, DMG can raise efficiency and metabolic function to a higher caliber. It optimizes physical and mental performance, protects against disease, enhances heart function, and supports mental function.

ENHANCING ENERGY LEVELS DMG is valuable in sports medicine practices for athletes and patients seeking greater endurance because it improves muscle recovery after strenuous activity. The supplement supports lung function and oxygen exchange, reducing fatigue and increasing energy.



- MANAGING CARDIOVASCULAR AND HEART HEALTH DMG aids in reducing homocysteine levels, a risk factor in cardiovascular disease. It also has an impact on normalizing cholesterol and triglyceride levels. Additionally, it protects the body against hypertension and high blood pressure while improving circulation.
- **®** Boosting Brain Function DMG supports the body's production of creatine and phosphocreatine, which fuel energy within the brain and curb mental fatigue. Because the supplement can cross the blood-brain barrier, it helps maximize brain function, bolster brain acuity, and improve mental focus.

Studies also show benefits for people with autism. There are positive reports of improved communication, eye contact, sleep patterns, immune function, and general social interactions.

9 Bolstering Immune Function DMG holds special interest for patients with immune deficiencies. This tremendous resistance builder enhances the body's natural protection against bacterial, fungal, and viral diseases.

In other words, it's essential for building optimum wellness and vitality.









Ask Zahler® 877. ASK. ZAHLER ask@zahlers.com zahlers.com