



# VETRI-SCIENCE®

## LABORATORIES

### VETRI-DMG

- Supports immune system function and performance in dogs, cats and birds.
- DMG is an adaptogen that helps the body cope with various forms of stress caused by aging, poor oxygen availability, free radical damage and a weakened immune system.
- DMG supports performance by enhancing circulation, efficient oxygen utilization, and muscle recovery. DMG supports stamina through its ability to lower lactic acid build-up.
- DMG helps to support and strengthen the immune response when challenged by foreign antigens and microorganisms. Clinical studies show that it supports lymphocyte (T and B cell) and antibody production.
- DMG supports the production of intracellular glutathione and SAME.
- DMG supplies methyl groups for building and detoxifying many constituents in the body. It also acts as an antioxidant to protect the body from free radical damage.
- **Recommended for:**
  - ☐ Immune System Support
  - ☐ Liver Metabolism and Detoxification (methylanon)
  - ☐ Performance & Stamina (circulation, O<sub>2</sub> utilization)
  - ☐ Muscle Recovery (lactic acid)
- A hypo-allergenic chewable tablet or as an easy to administer liquid.

**Directions For Use:**

**Liquid:** Give suggested level twice per day for two weeks, then once per day. For best results, divide between AM and PM.

**Cats and Dogs:**

Up to 25 lbs: 0.5ml daily.

26 - 50 lbs: 1 ml daily.

51 - 90 lbs: 1.5 ml daily.

91 lbs and over: 2.0 ml daily.

**Birds:** One drop by mouth per 100 grams of body weight, daily.

**Tablets:** If giving more than one tablet daily, divide between AM and PM.

**Cats and Dogs:**

Up to 40 lbs: 1 tablet.

41 - 100 lbs: 2 tablets daily.

Over 100 lbs: 3 tablets daily.

- **Vetri-DMG**  
0900380.090 (90 Chewable Tablets)  
0900590.030 (28 ml Liquid)  
0900590.120 (114 ml Liquid)

**VETRI-DMG**

**Active Ingredient Per Tablet:**

N,N-Dimethylglycine (DMG) 125 mg

**Inactive Ingredients:** none.

**VETRI-DMG**

**Active Ingredient Per ml:**

N,N-Dimethylglycine (DMG) 100 mg

**Inactive Ingredients:**

citric acid, purified water, and sodium benzoate (a preservative).

SOLD EXCLUSIVELY THROUGH VETERINARIANS

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