



VETRI-SCIENCE® LABORATORIES

GLUTA-DMG

- An advanced formula for small animals with multi-patented ingredients to support proper liver and immune system function, endurance, and muscle recovery.
- **A synergistic blend of Gluta-Syn® and DMG that supports:**
 - ☐ Antioxidant activity
 - ☐ Performance, and recovery time
 - ☐ The immune system
 - ☐ Liver function
- **Recommended for:**
 - ☐ Immune compromised and older animals
 - ☐ Liver support and detoxification
 - ☐ Athletes
 - ☐ Cardiovascular, ocular, reproductive, and respiratory support
 - ☐ Glutathione production
- **Benefits of Gluta-Syn®**
 - ☐ Extensively tested in studies for its support of immune system activity, muscle metabolism, longevity and antioxidant activity.
 - ☐ Provides necessary building blocks to synthesize Glutathione within the cell. Glutathione is the master antioxidant of the cell because it regulates other antioxidants, and acts as a free radical scavenger and a detoxifying agent.
- **Benefits of DMG**
 - ☐ Anti-stress factor (adaptagen)
 - ☐ Immune system support
 - ☐ Supports production of Glutathione and SAME
 - ☐ Many studies show that DMG helps both humans and animals to adapt to increased physical activity, normalize blood lactate levels, and support energy levels.
- The combination of Gluta-Syn® & DMG work together to support performance, immunity, and recovery from physical stress.
- Palatable chicken liver or beef liver flavored chewable tablets for dogs, and a chicken liver flavored powder for cats and dogs.
- **Directions For Use:** If giving more than one tablet or scoop daily, divide between AM and PM.

Tablets:

Maintenance:

Give 1 tablet daily per 25 lbs of body weight.

For dogs under 15 lbs: Give 1/2 tablet daily.

Highly Stressed Animals: Give 2 - 3 tablets daily, per 25 lbs of body weight (for dogs under 15 lbs, give 1 - 1 1/2 tablets daily), for 7 - 10 days or until results occur, then reduce to maintenance levels.

Powder:

Maintenance:

1 scoop per 25 lbs of body weight daily. If under 25 lbs give 1/2 scoop daily.

Highly Stressed Animals:

1/2 scoop 2 - 3 times daily for animals under 25 lbs. 2 - 3 scoops per 25 lbs of body weight daily for 7 - 10 days or until results occur, then reduce to maintenance level.

- **Gluta-DMG**

0900526.045	(45 Beef Flavored Chewable Tablets)	0900528.300	(300 gm Chicken Flavored Powder)
0900526.090	(90 Beef Flavored Chewable Tablets)	0900528.600	(600 gm Chicken Flavored Powder)
0900524.045	(45 Chicken Flavored Chewable Tablets)		
0900524.090	(90 Chicken Flavored Chewable Tablets)		

GLUTA-DMG

Active Ingredients Per Chewable Tablet:

GlutaSyn® Whey Protein Isolate	2,000 mg
N,N-Dimethylglycine HCl	100 mg

Inactive Ingredients: beef liver concentrate, cellulose, dextrose, dicalcium phosphate, dried whey, silicon dioxide, stearic acid, vegetable stearate.

GLUTA-DMG

Active Ingredients Per Chewable Tablet:

GlutaSyn® Whey Protein Isolate	2,000 mg
N,N-Dimethylglycine HCl	100 mg

Inactive Ingredients: cellulose, chicken liver concentrate, dextrose, dicalcium phosphate, dried whey, silicon dioxide, stearic acid, vegetable stearate.

GLUTA-DMG

Active Ingredients Per Scoop (3.4g):

GlutaSyn® Whey Protein Isolate	2,000 mg
N,N-Dimethylglycine HCl	100 mg

Inactive Ingredients: chicken liver concentrate, dextrose, dried whey.

SOLD EXCLUSIVELY THROUGH VETERINARIANS

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