



VETRI-SCIENCE®
LABORATORIES

VETRI-LYSINE PLUS BITE-SIZED CHEWS

- **Vetri-Lysine Plus** is a highly palatable chicken liver flavored soft chew formula designed to support Immune System Function.

Vetri-Lysine Plus Supports:

- Immune system Function
- Collagen formation
- Tissue repair
- Antioxidant activity
- Antibody and Lymphocyte production

• About the Ingredients:

- L-Lysine is an amino acid that supports antibody, hormone and enzyme production.
- It also supports collagen formation and tissue repair.
- L-Lysine competes with L- Arginine which is the amino acid required by the herpes virus to replicate.

- DMG is an intermediary metabolite (a substance that is rapidly broken down into other vital substances in the body) that is naturally produced by the body in small amounts.
- DMG provides useful building blocks including methyl groups that support the production of vitamins, hormones, neurotransmitters, antibodies, nucleic acids, and other metabolically active molecules. Animals produce DMG in small amounts and research indicates that supplementing with DMG enhances oxygen utilization at the cellular level and supports the immune response (antibody and lymphocyte production).

• Directions For Use:

Adult Cats: Give 1 or 2 chews, twice daily.

Kittens: Give 1 chew, twice daily.

• Vetri-Lysine Plus

0900743.120 (Approximately 120 Chews)

**VETRI-LYSINE PLUS FOR
FELINES AND KITTENS**
**Active Ingredients Per Approximately
2 Chews:**

L-Lysine	250 mg
N,N-Dimethylglycine (DMG) HCl	50 mg

Inactive Ingredients: brewers yeast, canola oil, chicken liver flavor, citric acid, glycerin, mixed tocopherols, propionic acid, proprietary blend (maltodextrin, sodium alginate and calcium sulfate), rosemary extract, silicon dioxide, soy lecithin, vegetable oil.

SOLD EXCLUSIVELY THROUGH VETERINARIANS