ACTIVE INGREDIENT: 
Cyromazine: N-cyclopropyl-1,3,5-triazine-2,4,6-triamine 1.0%

OTHER INGREDIENTS 90.0%

TOTAL 100.0%

Indications: For fly control in and around:
1. Caged or slatted flooring layer chicken operations.
2. Breeder chicken operations.

FLYZINE™ 1% Premix is a product which, when blended into a poultry ration according to the "Directions for Use" given on the back, will control certain fly species that develop in poultry manure. FLYZINE 1% Premix is intended for use only in poultry (chickens) layer and breeder operations.

MANUFACTURED FOR:
Novel, Inc.
298 Swamp Fox Lane
Seneca, SC 29672

FLYZINE is a trademark of Novel, Inc.

KEEP OUT OF REACH OF CHILDREN

CAUTION
STOP - READ LABEL BEFORE USE

EPA Reg. No. 75864-1

PMA Reg. No. 07519-001-1

NET CONTENTS 25 Lb.
FIRST AID

If Inhaled
- Remove victim to fresh air.
- If person is not breathing, call 911 or an ambulance. Do not give artificial respiration; preferably by mouth-to-mouth, if possible.
- Call a poison control center or doctor for treatment advice.

If on skin or clothing
- Take off contaminated clothing.
- Thoroughly wash skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

If in eyes
- Hold eye open and have slowly and gently with water for 15-20 minutes.
- Remove contact lenses, if present, after the first 3 minutes. Then continue rinsing eyes.
- Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctors or going for treatment. You may also contact 1-800-227-1555 for emergency medical treatment information.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if inhaled or absorbed through skin. Avoid breathing dust. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not apply to or near irrigation areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwater.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

IMPORTANT: Read the entire "Directions for Use" and the "Cautions to Users and Warranty" before using the product. If the terms are not acceptable, return the unopened product container at once.

Manure from chickens fed FLYZINE® 1% Premix may be used as a soil fertilizer supplement. Do not apply more than three (3) lbs of manure per acre per year. Do not apply to small grain crops that will be harvested or grazed or illegal residuals may result. Do not feed manure from chickens fed FLYZINE® 1% Premix to animals.

Attention: To avoid illegal residues, FLYZINE® 1% Premix treated feed must be removed at least three (3) days (72 hours) before slaughter.

Important Note to Food Mill Operators: FLYZINE® 1% Premix feed (treatments that were mixed as a service to customers) must inform the feed mill that treated feed must be removed from layers and breeders at least three (3) days before slaughter. The following label statement is suggested for use on treated feed containers: "This poultry feed is formulated with 5.9 ppm (6%) flumoxypyr. Layers of this feed must not be used for egg laying or brooding for a minimum period of three (3) days (72 hours) before slaughter for broilers.

Additional Information: Fly control in poultry operations should include appropriate sanitary and management practices to reduce the number and size of fly breeding sites. A successful sanitary and management program may allow less than constant use of insecticides. This, in turn, should prolong the effective life of such agents.

Eliminating Fly Breeding Sites: Certain conditions around poultry operations encourage flies and should be brought under control or eliminated as an aid to fly control. These include:
1. Removing broken eggs and dead birds.
2. Cleaning up of food spills, manure spills, especially if wet.
3. Reducing feed spills in the manure pits.
4. Reducing moisture in manure in the pits.
5. Repairing water leaks that cause wet manure.
6. Cleaning out weed-choked water drainage ditch.
7. Melting wastes from other fly infested animal operations in close proximity to the poultry house.

Determining the Threshold of Fly Tolerance: Fly pressure can vary depending upon farm location, season of the year, and emphasis on sanitation. Never controlled environment poultry houses are known to be less susceptible to fly populations re-establishing, once brought under control. The frequency of manure removal and proximity of the farm to neighbors or residential areas will greatly influence the expected degree of fly control. Each farm must determine their level of fly control required and follow an appropriate control program.