LIVESTOCK PREMIX 0.67%

The required feeding rate of ClariFly® Premix is 0.10 mg diflubenzuron per kg of body weight per day.

PRECAUTIONARY STATEMENTS – HAZARDS TO HUMANS AND DOMESTIC ANIMALS – CAUTION:
Causes moderate eye irritation. Wear protective eyewear. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Wear long-sleeved shirt and long pants, socks, shoes, and gloves.

FIRST AID
If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes and continue rinsing. Call poison control center or doctor for treatment advice.

Emergency Assistance: Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

PERSONAL PROTECTIVE EQUIPMENT: Mixers and other handlers must wear long-sleeved shirt and pants, shoes plus socks, and chemical-resistant gloves (nitrile rubber, barrier laminate, neoprene rubber, or viton). Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from laundry.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to aquatic invertebrates. Do not contaminate water when disposing of equipment washwater.

USE INFORMATION: ClariFly® Larvicide Livestock Premix 0.67% (ClariFly® Premix) is intended for blending into livestock feed (nontoxic and non-biting) and dairy cows, slaughter stocker and feeder cattle, and calves, including veal calves to control house flies, stable flies, face flies, and horn flies, which develop in cattle manure. This product prevents emergence of adult flies from the manure of the treated cattle. Use ClariFly® Premix only in cattle supplements. Use this product as part of an integrated pest management program aimed at reducing fly populations in the cattle's environment. Consult your veterinarian or retailer for program recommendations. In order to achieve optimum fly control, use ClariFly® Premix in conjunction with Starbar® premise and on-animal products as well as good management and sanitation practices.

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

ClariFly® Premix contains diflubenzuron, an insect growth regulator, which prevents the development of house flies, stable flies, face flies, and horn flies in the manure of treated beef and dairy cattle, but is not effective against existing adult flies. Start feeding ClariFly® Premix early in the spring, 30 days before flies begin to appear, and continue feeding throughout the summer and into the fall when cold weather restricts fly activity. In some cases, supplemental fly control measures may be needed in and around barns and feedlots to control adult house and stable flies, which can breed in other decaying, organic matter or silage in the area, or that migrate in from other locations.

The dosage of this product is proportional to the animal's body weight. The recommended feeding rate of ClariFly® Premix is 0.10 mg diflubenzuron/kg of body weight per day.

MIXED-RATION FEEDING: Use the table below as a guide for mixing ClariFly® Premix with grain or a feed supplement.

<table>
<thead>
<tr>
<th>Body Weight (lbs)</th>
<th>Feed Intake as a % body wt</th>
<th>Feed Intake (lbs/head/day)</th>
<th>ClariFly® (lbs/ton)</th>
</tr>
</thead>
<tbody>
<tr>
<td>100-200</td>
<td>See table: &quot;For Formulating Calf Starters&quot;</td>
<td></td>
<td></td>
</tr>
<tr>
<td>250</td>
<td>1.00%</td>
<td>3.75</td>
<td>2.0</td>
</tr>
<tr>
<td>500</td>
<td>1.50%</td>
<td>5.62</td>
<td>3.0</td>
</tr>
<tr>
<td>750</td>
<td>2.00%</td>
<td>7.50</td>
<td>4.0</td>
</tr>
<tr>
<td>1000</td>
<td>2.50%</td>
<td>9.38</td>
<td>5.0</td>
</tr>
<tr>
<td>1500</td>
<td>3.00%</td>
<td>11.25</td>
<td>6.0</td>
</tr>
<tr>
<td>250</td>
<td>2.00%</td>
<td>5.00</td>
<td>1.5</td>
</tr>
<tr>
<td>500</td>
<td>1.50%</td>
<td>7.50</td>
<td>1.0</td>
</tr>
<tr>
<td>750</td>
<td>1.00%</td>
<td>10.00</td>
<td>0.5</td>
</tr>
<tr>
<td>1000</td>
<td>0.50%</td>
<td>12.50</td>
<td>0.1</td>
</tr>
</tbody>
</table>

Inclusion of ClariFly® Premix (lbs/ton) = Body weight (lbs) x 3

PRECAUTIONARY STATEMENTS - HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION:
Prevents the development of house flies, stable flies, face flies and horn flies in the manure of treated cattle (Lactating and non-lactating beef and dairy cows, slaughter, stocker and feeder cattle and calves, including veal calves)

Can be used as part of an integrated Pest Management Program.

WARRANTY AND LIMITATION OF DAMAGES: Seller warrants that this material conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use and that buyer assumes the risk of any use contrary to such directions. To the extent consistent with applicable law, Seller makes no other express or implied warranty of fitness or of merchantability and no agent of Seller is authorized to do so except in writing and with specific reference to this warranty. In no event shall Seller's liability for any breach of warranty exceed the purchase price of the material to which claim is made.

For more information, call 1-800-347-8272.

www.centralflycontrol.com

EPA Reg. No. 89459-2

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IMPLEMENT THE OPTIMUM IPM

House flies, stable flies, face flies and horn flies are pervasive and resilient pests. Make the most of your control efforts by incorporating an integrated pest management program (IPM) with ClariFly® Larvicide Livestock Premix 0.67% (ClariFly® Premix). The ideal program will hit flies where they breed, and can help reduce populations to manageable levels.

IPM PROGRAM OVERVIEW

PLANNING
- Assess your operation and find the fly hot spots.
- Establish a plan to minimize pest damage by the most economical means, utilizing various control measures.
- Set an action threshold, a point at which pest populations or environmental conditions indicate that pest control action must be taken.
- Train other employees on the plan.

IMPLEMENTATION
- Sanitation Control
  - Keep buildings in good repair and your grounds free of debris where flies can breed.
  - Keep cattle areas as clean and dry as possible. Flies lay their eggs in manure, decaying silage, spilled feed, and soiled bedding.
  - Calf hutches that are clean, well ventilated, and relocated with regularity will address a major breeding area for flies.
  - Keep feed storage areas, bunks, and water troughs in good repair, clean, and as dry as possible.
  - Keep grass and weeds around barns, feeders, hutches, and manure piles cut low. Overgrown areas provide an ideal resting and breeding ground for flies.
- Non-Insecticidal Controls
  - The Starbar® line or other similar sticky/jug traps can be used for controlling adult flies and are ideal for keeping track of control efforts.
  - Traps are good for areas where conventional chemical control is out of the question such as milking parlors and feeding areas.
- Traditional Chemical Controls
  - Scatter baits from Starbar® such as QuikStrike® and Golden Malrin® Scatter Baits or other similar scatter baits are a form of chemical control that can be used in rotation to fight fly resistance. Scatter baits can be used in a variety of locations (consult labels) around the operation. However, keep away from animals and children.
- IGR Larvicide Controls
  - Incorporate an IGR Larvicide into all cattle feed.

EVALUATION
- Keep track of fly populations with speck cards as well as non-insecticidal jug and sticky traps.
- Document your progress with a concise record of locations, conditions, and action taken.
- Rotate traditional chemical control products to fight fly resistance.

No one aspect of an IPM will eliminate flies. Incorporation of all these steps into one program is key. ClariFly® Premix is an important component to help control fly populations in a successful IPM program on your operation. For more information about ClariFly® Larvicide, call 1-800-347-8272 or visit centralflycontrol.com. For more information about Starbar® products visit starbarproducts.com.