**ClariFly® Larvicide 267**

- **FOR USE IN SWINE FEEDS AND SUPPLEMENTS**
- **PROVIDE TO SWINE INCLUDING NURSERY, GROW-FINISH AND BREEDING STOCK TO STOP THE DEVELOPMENT OF HOUSE FLIES, STABLE FLIES AND OTHER MANURE BREEDING FLIES SPECIFICALLY DARK EYED FRUIT FLIES (DROSOPHILA REPLETA), PHORID FLIES AND DRAIN FLIES (PSYCODIDS)**
- **PREVENTS THE EMERGENCE OF STORED PRODUCT PESTS, SUCH AS INDIAN MEAL MOTH, RED FLOUR BEETLE, CONFUSED FLOUR BEETLE FROM TREATED FEED**

**ACTIVE INGREDIENT:**
- Diflubenzuron ([CAS# 63367-38-5], 2.67%)
- Other Ingredients: 97.33%
- Total: 100.00%
- Contains 0.42 ounces (12.12 grams) of diflubenzuron per pound.

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

See additional Precautionary Statements

**PRECAUTIONARY STATEMENTS**

**Hazard to humans and domestic animals**

**CAUTION**

 Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

**FIRST AID**

- If Swallowed: Call a poison control center or doctor immediately for treatment advice.
  - Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.
- 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, then continue rinsing eye.
- Call a poison control center or doctor for treatment advice.

**If you have the product container or label with you when calling a poison control center or doctor, or going for treatment.**

For additional information on this pesticide product, including health concerns, medical emergencies, or pesticide incidents, you may call 1-800-347-8272, 24 hours per day, 7 days per week.

**ENVIRONMENTAL HAZARDS**

This pesticide is toxic to aquatic invertebrates. Do not apply directly to water, or to areas where surface water is present or intermittent areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters or rinsate.

**DIRECTIONS FOR USE**

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

When fed to swine according to label directions, ClariFly® Larvicide 267 prevents the emergence of house flies, stable flies, other manure breeding flies, specifically dark eyed fruit flies (Drosophila repleta), phorid flies, drain flies (Psycodids), non-biting gnats (Ephydridae spp.), and lesser dung flies (Sphaerocerids) from the manure of treated swine. Start feeding this product early in the spring before house and stable flies begin to appear and continue feeding throughout the summer and into the fall until cold weather restricts fly activity.

This product is not effective against existing adult flies. When starting a feeding program during the house and stable fly season, it is desirable to use other control measures to reduce the population of existing adult flies. In some cases, supplemental fly control measures for the listed flies may be needed in and around swine barns to control adult house and stable flies which can breed not only in swine manure, but in decaying vegetable matter or slurry on the premises. In order to achieve optimum control for house and stable flies and other manure breeding flies, use this product in conjunction with other good management and sanitation practices. At label rates incorporated in feeds for swine, stored product pests (Indian meal moth, red flour beetle, confused flour beetle) from treated feed.

The dosage of ClariFly® Larvicide 267 is proportional to the animal's body weight and must be offered daily throughout the entire house and stable fly season. The following table gives dosage information.

<table>
<thead>
<tr>
<th>Species</th>
<th>Daily Feeding Rate of DFB AI</th>
<th>mg/kg</th>
<th>mg/ctw</th>
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</thead>
<tbody>
<tr>
<td>Swine - ClariFly® Larvicide 267 may be fed to swine including nursery, grow-finish, and breeding stock (excluding limit fed gestating sows) with no withdrawal period. Use the higher inclusion rate for lighter weight pigs.</td>
<td>0.20 - 0.30</td>
<td>9.10 - 13.64</td>
<td></td>
</tr>
<tr>
<td>Limit Fed Gestating Swine - ClariFly® Larvicide 267 may be fed to limit fed gestating sows with no withdrawal period.</td>
<td>0.10</td>
<td>4.55</td>
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</tr>
</tbody>
</table>

**FEED MIXING DIRECTIONS - 0.20 mg/kg/day - 0.30 mg/kg/day**

- Use the following formula when mixing swine rations. Use the higher inclusion rate for lighter weight pigs.
  - For a dosage of 0.20 mg/kg/day:
    - CWT Consumption (lbs) x 1.5 = Ibs of ClariFly® Larvicide 267 per ton of product being manufactured
  - For a dosage of 0.30 mg/kg/day:
    - CWT Consumption (lbs) x 2.25 = Ibs of ClariFly® Larvicide 267 per ton of product being manufactured

- For a dosage of 0.10 mg/kg/day:
  - CWT Consumption (lbs) x 0.75 = Ibs of ClariFly® Larvicide 267 per ton of product being manufactured

**STORAGE AND DISPOSAL**

- Do not contaminate water, food, or feed by storage or disposal.
- **PESTICIDE STORAGE**: Keep this product in its tightly closed original container. Store in a cool, dry, preferably locked area that is inaccessible to children and animals.
- **PESTICIDE DISPOSAL**: Wastes resulting from the use of this pesticide may be disposed of on site or at an approved waste disposal facility. CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container. Completely empty bag into mixing equipment. Offer for recycling if available, then dispose of empty bag in a sanitary landfill or by other procedures approved by state and local authorities.

**WARRANTY - IMPORTANT: READ BEFORE USE**

Read the entire Directions for Use, Conditions, Disclaimer of Warranties, and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

**CONDITIONS**: The Directions for Use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness or other related consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Central Garden & Pet Company. All such risks shall be assumed by the user or buyer.

**DISCLAIMER OF WARRANTIES**: To the extent consistent with applicable law, Central Garden & Pet Company makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond the statements made on this label. No agent of Central Garden & Pet Company is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, Central Garden & Pet Company disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

**LIMITATIONS OF LIABILITY**: To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries, or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Central Garden & Pet Company’s election, the replacement of product. For information or in case of emergency, contact 1-800-347-8272.

**NET WT:** 40 LBS

**For information or in case of emergency, contact 1-800-347-8272.**

**Manufactured by:**
Central Garden & Pet Company
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Schaumburg, Illinois 60173

ClariFly and Larvicide 267 are trademarks of Central Garden & Pet Company. Larvicide 267 is a specially formulated granular material for use in swine feeds. It is approved for use in supplements, complete feeds, concentrates and premixes. It may also be used in liquid feeds when suspension agents are used to maximize the positional stability of the other feed ingredients.