Continuous Protection For 4 Months

Gentrol®
IGR Concentrate
with GENTROL®
Insect Growth Regulator

CONTROLS COCKROACHES, DRAIN AND FRUIT FLIES, BED BUGS, AND STORED PRODUCT PEST POPULATIONS
USE IN FOOD AREAS OF FOOD HANDLING ESTABLISHMENTS FOR FOGGING IN FOOD HANDLING ESTABLISHMENTS

KEEP OUT OF REACH OF CHILDREN
CAUTION
SEE BACK PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

ACTIVE INGREDIENT:
(S)-Hydroprene (CAS # 65733-18-8) ................ 9%
OTHER INGREDIENTS* .................................... 91%
TOTAL .............................................................. 100%
*Contains petroleum distillates

NET CONTENTS: 1 PT (16 FL OZ) 473 ml

300527412

3” x 2.5625”
STORAGE AND DISPOSAL:
Store in a cool area away from children. Do not store product in a container with another pesticide. If the container becomes damaged, use as directed for the specific product. Pesticide buildup on the sides of drain pipes. Repeat applications at 2 to 4 week intervals as needed. See Directions for Foam Application. GENTROL® can be used in areas of food handling establishments in food contact surfaces (i.e., equipment, container, areas where food is prepared, processed or served), or cover all food items in area to be treated. Do not apply directly to food or cover all food items in area to be treated. Do not apply directly to food or food-handling surfaces.

FOGGING (SPACE SPRAY/MIST) APPLICATION:
Prior to application, remove or cover all food, food contact surfaces (i.e., equipment, container, areas where food is prepared, processed or served), or cover all food items in area to be treated. Do not apply directly to food or food-handling surfaces.

APPLY GENTROL® as a general surface spray, fogging, spot, or crack and crevice treatment in both food and non-food areas of Food Handling Establishments. These establishments include: hospital rooms, patient care areas, and operating rooms; general surgery operating rooms; Kerning, hospital wards, intensive care units, waiting rooms, nurseries, nurseries, and other sections of the hospital and its facilities. Also includes areas where food items are prepared, processed, packaged, and stored as well as received, transmitted, and stored as food in restaurants, cafeterias, and other food service establishments.

To treat Bed Bugs apply to harborage points mentioned above. Also covers all food contact surfaces (i.e., equipment, container, areas where food is prepared, processed or served). See Directions for Foam Application. GENTROL® can be applied in areas of food handling establishments in food contact surfaces (i.e., equipment, container, areas where food is prepared, processed or served), or cover all food items in area to be treated. Do not apply directly to food or food-handling surfaces.

To control Drain Flies, Fruit Flies: Apply as a general surface spray, fogging, spot, or crack and crevice treatment in both food and non-food areas of Food Handling Establishments. GENTROL® in apartment buildings, office buildings, kitchens, laboratories, cereal processing facilities, warehouses (Refer to section below). Close room or warehouse equipment used. Fogging applications are best for larger facilities including systems (mills, dairies, etc). GENTROL® is an insect Growth Regulator (IGR), a synthetic juvenoid hormone, that slows the normal growth development of larvae, pupae, adults, fruit flies, beetles, and related insect pests by stopping the development of these pests. GENTROL® is a registered trademark of Wellmark International. GENTROL® is a manufactured product, not a new chemical entity. It is not a new active ingredient. GENTROL® is formulated to be used as a general surface spray, fogging, spot, or crack and crevice treatment in both food and non-food areas of Food Handling Establishments. These establishments include: hospitals, patient care areas, and operating rooms; general surgery operating rooms; Kerning, hospital wards, intensive care units, waiting rooms, nurseries, nurseries, and other sections of the hospital and its facilities. Also includes areas where food items are prepared, processed, packaged, and stored as well as received, transmitted, and stored as food in restaurants, cafeterias, and other food service establishments.

GENTROL® IGR Concentrate Insect Growth Regulator

For control of Drain Flies, Fruit Flies: Apply as a general surface spray, fogging, spot, or crack and crevice treatment in both food and non-food areas of Food Handling Establishments. GENTROL® in apartment buildings, office buildings, kitchens, laboratories, cereal processing facilities, warehouses (Refer to section below). Close room or warehouse equipment used. Fogging applications are best for larger facilities including systems (mills, dairies, etc). GENTROL® is an insect Growth Regulator (IGR), a synthetic juvenoid hormone, that slows the normal growth development of larvae, pupae, adults, fruit flies, beetles, and related insect pests by stopping the development of these pests. GENTROL® is a registered trademark of Wellmark International. GENTROL® is a manufactured product, not a new chemical entity. It is not a new active ingredient. GENTROL® is formulated to be used as a general surface spray, fogging, spot, or crack and crevice treatment in both food and non-food areas of Food Handling Establishments. These establishments include: hospitals, patient care areas, and operating rooms; general surgery operating rooms; Kerning, hospital wards, intensive care units, waiting rooms, nurseries, nurseries, and other sections of the hospital and its facilities. Also includes areas where food items are prepared, processed, packaged, and stored as well as received, transmitted, and stored as food in restaurants, cafeterias, and other food service establishments.

To treat Bed Bugs apply to harborage points mentioned above. Also covers all food contact surfaces (i.e., equipment, container, areas where food is prepared, processed or served). See Directions for Foam Application. GENTROL® can be applied in areas of food handling establishments in food contact surfaces (i.e., equipment, container, areas where food is prepared, processed or served), or cover all food items in area to be treated. Do not apply directly to food or food-handling surfaces.
GENTROL® IGR Concentrate (GENTROL®) in apartment buildings, during the pupal stage. In both cases, the cycle of an infestation ends. Use GENTROL®, an Insect Growth Regulator (IGR), is a synthetic, juvenile hormone mimic that interfered with the normal growth development of arthropods, including: grasshoppers, crickets, cockroaches, bed bugs, fleas, lice, and termites. These insects are characterized by a post-feeding molt, or their response to the juvenile hormone. GENTROL® IGR is toxic to all life stages and is effective against both adults and nymphs. It kills the next generation by preventing the insects from molting, thus, causing a total breakdown of the insect’s正常 growth development.

**FOOD HANDLING ESTABLISHMENT APPLICATIONS:**
- Apply GENTROL® as a general surface spray, fogging, spot, or crack and crevice treatment in both food and non-food areas. Do not apply directly to food products.
- General Area Treatments - Prior to application, remove or cover all food items. Also, cover all food contact surfaces (i.e., recipient, shelves, bins). GENTROL® IGR is not to be applied to food. If food is exposed, the food must be held, held, prepared, processed, or served. If the product is not consumed, these areas are to be thoroughly cleaned before any food is served. GENTROL® IGR is effective against a wide range of pests including: flies, fruit flies, bed bugs, and stored product pests (examples of these pests include: Indian meal moths, rice moths, tobacco moths, red flour beetles, and carpet beetles). GENTROL® IGR is effective against adult cockroaches and bed bugs exposed to the GENTROL® IGR will become adults in a manner inconsistent with its labeling.

**PHYSICAL OR CHEMICAL HAZARDS:**
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Use GENTROL® as a general surface spray, fogging, spot, or crack and crevice treatment in non-food storage warehouses. Apply GENTROL® IGR as a general surface, fogging, spot, or crack and crevice treatment in non-food storage warehouses. For partial area applications, a perimeter application is recommended. Prior to application, remove or cover all food items. For complete area applications, a floor application is recommended. Do not apply directly to food products.

**FIRST AID**
- If swallowed: Immediately call a poison control center or doctor. 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 on skin or clothing:
  - Outside: Wash immediately with plenty of water for 15-20 minutes. Then offer for recycling, if available or puncture and dispose of in a safe manner.
  - Inside: Remove outer clothing, if present, after the first 5 minutes. Then offer for recycling, if available or puncture and dispose of in a safe manner.
- If in eyes:
  - Outside: Hold open the eyelids and rinse slowly and gently with water for 15 minutes. Then offer for recycling, if available or puncture and dispose of in a safe manner.
  - Inside: Hold open the eyelids and rinse slowly and gently with water for 15 minutes. Then offer for recycling, if available or puncture and dispose of in a safe manner. If symptoms persist, obtain medical attention.

**EMBED IMAGES OR INCLUDE LINKS & OUTLINE YOUR FONTS**

Some Notes to the Designer:

1. Hold at text 1/8" from Cut Marks. (Also critical graphic elements.)
2. Bered Bull overlay background graphics 1/8" beyond Cut Marks.
4. 1/8" OP1 has full overlay graphics, bleed 1/16" to 1/32" onto OP2.
5. This Guide is provided in 2 layers. Simply turn of the test layer to use the layout only as a placed page in your document.
Insecticide IGR — Gentrol 

**Food Handling Establishment Applications**

Apply Gentrol® as a spot, or crack and crevice treatment in non-food storage warehouses. Apply to food-handling surfaces.

**General Area Treatments**

- Prior to application, remove or cover all food items. Also, cover all food-contact surfaces (i.e., recipients, recipients, shelves — areas where exposed food may be handled, field, prepared, processed, or served). If fly-contaminated areas are treated with a method capable of causing flies to become immobile and die within 1 hour, Gentrol® may be applied in partial areas of food-handling establishments in partial area treatments.

**Dilution Preparation**

- For surface spray/paint brush, spot and crack and crevice spray, or spot treatment to pantry and cupboard shelves or stock, prepare a 2% Gentrol® solution. For external areas, prepare a 1% Gentrol® solution.

**General Surface Spray**

- Spray with a 2% Gentrol® solution. Do not allow to dry or air-dry contaminated areas.

**General Area Fogging (Space Spray/Mist)**

- Apply Gentrol® to areas of fly breeding or infestation. Do not spray toward all areas that may harbor target pests. After treatment, leave the room closed for 30 minutes or longer as recommended by the equipment used. Fogging applications are best for larger facilities including warehouses, manufacturing plants, mausoleums, meat and produce canneries, nursing homes, office buildings, kitchens, laboratories, cereal processing facilities, grocery stores, day care centers, hospitals, residential homes, hotels/motels, military camps, railroads, rail yards, closed stores, storage facilities (including non-food areas), bus terminals, and airports. If OP8 has bleed, please extend to this blue dotted line.

**Tech: akd**