



# GOLD CREST

## GRANULES

**INSECTICIDE FOR USE ONLY BY  
PROFESSIONAL APPLICATORS**

WARNING

DIRECTIONS FOR USE

DIRECTION GUIDE FOR  
GOLD CREST H 10% G

Application Rates for Golf Courses, Parks,  
Lawns, Ornamental Turf, and Cemetery

AMOUNT OF GOLD CREST PER ACRE	PER A ACRE
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**INSECTICIDE FOR USE ONLY BY  
PROFESSIONAL APPLICATORS**

### WARNING

May be fatal if swallowed. Contact with skin can cause toxic symptoms. Do not breathe vapors and dust. In case of contact with skin, wash with soap and water. Do not contaminate feed and foodstuffs. Keep out of the reach of children.

### DIRECTIONS FOR USE

Make broadcast application. Cover surface uniformly. Treatment should be made in spring or when insects are observed. Do not treat when soil is wet.

### DIRECTION GUIDE FOR GOLD CREST H-10% G

Application Rates for Golf Courses, Parks  
Lawns, Ornamental Turf and Cemeteries

INSECT	AMOUNT OF GOLD CREST H-10% G PER 5,000 SQ. FT.	LBS. PER ACRE ACTIVE INGREDIENT

### WARNING

May be fatal if swallowed. Contact with skin can cause toxic symptoms. Do not breathe vapors and dust. In case of contact with skin, wash with soap and water. Do not contaminate feed and foodstuffs. Keep out of the reach of children.

Keep children or pets off treated ornamental turf until material has been washed into the soil by watering or rain and grass is dry.

Toxic to fish and wildlife. Birds feeding on treated areas may be killed. Keep out of any body of water. Do not apply where run off is likely to occur. Do not use in any manner not specified on this label.

### ANTIDOTE

**EXTERNAL**—in case of spillage on skin, wash promptly with soap and water.

**INTERNAL**—Emetic of 1 tablespoonful mustard in tumbler of water. Call a physician.

### CONTAINER DISPOSAL

Do not reuse empty container.

Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes, or by burning. Keep out of smoke.

### DIRECTIONS FOR USE

Make broadcast application. Cover surface uniformly. Treatment should be made in spring or when insects are observed. Do not treat when soil is wet.

For use on Ants, Asiatic Garden Beetle Larvae, Japanese Beetle Larvae, White-fringed Beetle Larvae, White Grubs, Wireworms and European Chafer Larvae.

Apply GOLD CREST H-10% G just before a rain or use irrigation or sprinklers to wash the material into established turf.

For use on Fire Ants, make broadcast application. Cover surface uniformly. Do not treat when soil is wet. Do not apply to pasture or rangeland.

For other insects, apply GOLD CREST H-10% G around the base of trees, under shrubs, along walks, fences and the foundations of buildings.

**NOTICE:** Because Velsicol Chemical Corporation has no control over storage, handling, and conditions of use, which are of critical importance, Velsicol Chemical Corporation makes no representation or warranty, either express or implied, for results or residues greater than any tolerance which may be established by appropriate governmental agencies, due to misuse, improper handling or storage of this material. Nor does Velsicol Chemical Corporation assume any responsibility for injury to persons, or persons, goods or property arising out of misuse, improper handling or storage of this material.

### DIRECTION GUIDE FOR GOLD CREST H-10% G

Application Rates for Golf Courses, Parks, Lawns, Ornamental Turf and Cemeteries.

INSECT	AMOUNT OF GOLD CREST H-10% G PER 5,000 SQ. FT.	LBS. PER ACRE ACTIVE INGREDIENT
Chiggers Earwigs Fleas Ticks	19 oz	1 lb
Ants Asiatic Garden Beetle Larvae European Chafer Larvae Japanese Beetle Larvae White fringed Beetle Larvae White Grubs Wireworms	37 oz	2 lb
Fire Ants	For a single broadcast application 24 ounces	1.25 lb
	For two broadcast applications spaced at 3 to 6 month intervals 9 1/2 14 1/2 ounces	0.5 to 0.75 lb
	<b>Mound application</b> Apply 1/2 cups of Gold Crest H-10% G (equivalent to 0.56 1/2 ounces of heptachlor) to entrance of nest as well as to an area 3 feet around mound.  Treated areas should be examined 3 weeks after treatment and surviving colonies retreated.	