

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER

May be fatal if swallowed, harmful if inhaled or absorbed through the skin. Do not breathe vapors or dust. Corrosive, causes eye and skin damage. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Wash hands with soap and water after handling.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to birds and aquatic invertebrates. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Runoff may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment, wastewaters or rinsate.

ENDANGERED SPECIES CONSIDERATIONS

Before undertaking any control operations with the product, consult with local, State, and Federal wildlife authorities to ensure the use of this product presents no hazard to any endangered species.

DIRECTIONS FOR USE

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

READ THE ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

USE RESTRICTIONS

For the control of feral pigeons (*Columba livia*) in roosting or loafing areas on flat rooftops, or within fenced areas from which the public, pets, domestic animals, and most nonavian wildlife can be excluded during the time that toxic bait is used.

Bait may only be applied in areas where nontarget species are seldom encountered and have not been detected to have fed upon prebait. Exclude unauthorized personnel from application sites during prebaiting and baiting. Do not place treated baits in locations accessible to children, pets, or domestic animals.

To avoid potential for poisoning the Endangered Species listed below, use of this product is prohibited in the following areas:

SEE RIGHT PANEL FOR ADDITIONAL DIRECTIONS FOR USE

RESTRICTED USE PESTICIDE
DUE TO HIGH ACUTE TOXICITY TO BIRDS

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicators certification.

For use exclusively by U.S. Department of Agriculture personnel trained in bird control or persons under their supervision.

COMPOUND DRC-1339

98% CONCENTRATE - Pigeons

For control of pigeons causing health, nuisance or economic problems in and around structures or in non-crop areas

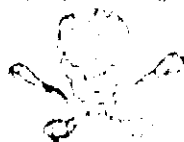
ACTIVE INGREDIENT:

3-Chloro-4-methylbenzenamine hydrochloride . 98.0%

INERT INGREDIENTS: 2.0%

TOTAL 100.0%

KEEP OUT OF REACH OF CHILDREN
DANGER - POISON



STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: CALL A PHYSICIAN OR POISON CONTROL CENTER IMMEDIATELY!

IF SWALLOWED: Induce vomiting and immediately call a physician.

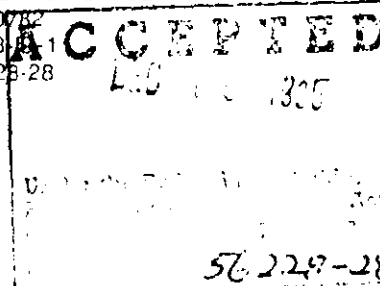
IF INHALED: Move patient from contaminated area and immediately call a physician.

IF ON SKIN OR IN EYES: Immediately flush eyes or skin with large quantities of water. Call a physician immediately.

UNITED STATES DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE

Hyattsville, MD 20782
EPA Est. No. 56228-11
EPA Reg. No. 56228-28

Net Weight



STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Store only in original container, in a cool, dry, inaccessible to children, pets and domestic animals.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mix, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Completely empty by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment, then dispose of in a sanitary landfill or by incineration if allowed by State and local authorities. If burned, stay out of smoke.

DIRECTIONS FOR USE (Cont.)

Species	Prohibited Areas
Yellow-shouldered blackbird	Puerto Rico
Puerto Rican plain pigeon	Puerto Rico
Peregrine falcon	Within 1/2 mile of peregrine falcon nesting sites at any time of year that falcons are present

PREBAITING: Prebaiting may be helpful in enhancing bait acceptance by pigeons and in assessing the potential for exposing nontarget species to baits. Prebaiting carriers for toxic baits must be made from whole corn.

Before exposing treated baits, observe target population thoroughly to determine relative numbers of birds present, their feeding habits, their preferred feeding locations or their preferred "staging" areas, their daily activity patterns, and the relative abundance of nontarget species at various locations routinely visited by target populations. Observe birds throughout the day. During these observations, note desirable sites for bait exposure. These sites will be areas where the target population can be baited efficiently and where nontarget species are unlikely to feed. After daily activity patterns of birds have been determined and appropriate baiting locations selected, apply whole-corn prebait on rooftops in bait containers or on bare ground (within fenced areas) at rates not to exceed 25 lbs/acre (0.28 kg/100 m²). Prebait for 1-2 weeks or until prebait is generally well accepted. Change prebaiting locations if necessary to achieve good acceptance. Do not apply toxic bait at sites where prebait has not been accepted well or where nontarget species have been eating prebait.

SEE REVERSE SIDE FOR ADDITIONAL DIRECTIONS FOR USE

BEST COPY AVAILABLE

DIRECTIONS FOR USE (Cont.)

BAIT PREPARATION:

WHOLE-KERNAL CORN

Untoxic bait or site (if possible) just prior to application. Use whole-kernel corn as the carrier for the toxicant. Screen corn to remove small particles. Prepare bait as follows:

Dissolve 0.6 oz. (17g) of DRC-1339 98% Concentrate-Pigeons in 0.9 pints (400 ml) of warm potable water or edible oil at 110 °F (43 °C). Pour the liquid mixture over 10 lbs. (4.5) kg of screened whole corn. Allow to dry. Keep bait out of direct sunlight to inhibit discoloration. Treated corn may be diluted with untreated whole corn at rates of one part treated corn to one-to-five parts untreated corn. Apply bait within seven days of the date of its preparation.

BAIT APPLICATION: Wear rubber gloves while handling baits and dispense or broadcast the baits using a scoop or other appropriate device. Collect uneaten prebait and substitute the treated bait/untreated corn mixture at locations where prebait was accepted well by pigeons and where nontarget species have not been observed eating prebait. Apply bait at rate at which prebait was accepted, but do not exceed a rate of 25 lbs/acre. Expose bait in the same manner and at the same times of day as were used for prebaiting. Bait acceptance may be greatly enhanced in winter applications if bait is applied when pigeons' natural feeding areas are covered by snow. Continue bait exposure until control is attained, or nontarget species begin to feed upon the bait. Retrieve uneaten bait from bait from bait containers and as much as possible of uneaten broadcast bait and dispose of properly.

As DRC-1339 is a relatively slow-acting poison, most birds will die away from the baited area. Many will die at their roosts. Pick up and properly dispose of all dead birds found.

REGISTRATION JACKET TRACKING SYSTEM LOGOUT FORM

<u>REG-NR</u>	<u>Date Completed</u>	<u>Processing Completed?</u>	<input checked="" type="radio"/> Y <input type="radio"/> N
<u>769 - 643</u>	<u>1 / 1</u>	1 Non-unique REG-NR	
Product Mgr: <u>19</u>		2 GRS w/unprocessed transf	
NR labels for CLF: <u>1</u>		Were there any deficiencies?	<input checked="" type="radio"/> Y <input type="radio"/> N
General Regis? <input checked="" type="radio"/> Y <input type="radio"/> N		1. Label not stamped	
PLF Coding Rqd? <input checked="" type="radio"/> Y <input type="radio"/> N		2. Label missing	
S/P Coding Rqd? <input checked="" type="radio"/> Y <input type="radio"/> N		3. CSF missing	
---NR S/P trans <u>41</u>		4. No ingredient %'s on label.	
Coder ID <u>64</u>		5. Ingredients do not = 100%	
Time <u>1</u> ST OT		6. CSF/Label/Jacket inconsistent	
		7. REG NR needs to be cancelled and/or transferred	
		8. REG NR in CSF is not on file or is cancelled - need new reg # for _____	
		9. No Site/Pest info on label	
		10. Signal word missing	
		11. Other _____	

BEST COPY AVAILABLE