Best Available Image

May 8, 1998

U.S. Department of Agriculture Animal and Plant Health Inspection Service 4700 River Road, Unit 152 Riverdale, MD 20737-1237 300 5-515661

Attention: Dr. Teung F. Chin

Subject: Compound DRC-1339 Concentrate-Gulls

EPA Reg. No. 56228-17

Your amended application of August 13, 1997

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, is acceptable provided that you submit one (1) copy, with the following changes, to us before you ship your product:

1. Revise the first sentence of your "Restricted Use Pesticide" text as follows:

Due to Acute Hazards (Oral, Dermal, Inhalation, and Eye)to Humans, Nontarget Birds, and Aquatic Invertebrate and the Need for Highly Specialized Applicator Training.

2 Revise your text under "DANGER" as follows:

DANGER

Fatal if swallowed or inhaled. Corrosive. Causes irreversible eye damage and skin burns. This product may cause skin sensitization reactions in some people. Do not get in eyes, on skin, or on clothing. Wear protective clothing, protective eyewear, and respiratory protection, as listed under "Personal Protective Equipment". Wash thoroughly with soap and water after handling and before eating or smoking. Remove contaminated clothing and wash before reuse.

3. In your PERSONAL PROTECT EQUIPMENT section, add the following as a second paragraph:

Handlers who mix packages containing less than 1 lb of this product must wear: Rubber gloves Goggles or face shield 5. Change your "Statement of Practical Treatment" heading to "First Aid" and modify text as follows:

FIRST AID

IF SWALLOWED: Call a physician or Poison Control Center. Drink 1 or 2

glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give

anything by mouth to an unconscious person.

IF INHALED: Remove victim to fresh air. If not breathing, give artificial

respiration, preferably mouth-to-mouth. Get medical

attention.

IF IN EYES: Flush with a steady, gentle stream of water for 15 minutes.

Call a physician.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

This registration will be subject to cancellation in accordance with FIFRA sec. 6(e) if you do not comply with these conditions. Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the labeling is enclosed for your records.

If you have questions about this letter, you may reach me by phone (703-305-5407, fax (703-305-6596), or E-Mail (peacock.dan@epamail.epa.gov).

Note: We will review the labeling for this product again at the time that we issue a Notice of Reregistration for this product.

Sincerely yours,

Dan Peacock, Biologist

Insecticide-Rodenticide Branch Registration Division (H7504C)

Enclosures:

1. Stamped Label

2. A-79 Enclosure

Peacock WP#16:A:\Starlicide\56228-17.May:305-5407:5/8/98

COMPOUND DRC-1339 CONCENTRATE-GULLS

For control of the target gull species specifically listed on this label. During breeding season, these species may be controlled in their active coastal or inland nesting colonies for the purpotes of protecting whee colonially nesting species and to reduce populations of target guils which damage property or crops in other areas. As any time of the year, these species may be controlled at their feeding sites at airports, industrial areas, lanefills or other noncrep areas throughout the year If these gulls pose immediate threats to Threatened or Endangered Species or immediate human health or safety hazazás.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER

Faul if inhaled, Corrosive, Causes breversible eye damage. Causes burns. May be fatal if swallowed. Harmful if absorbed through the skin. This product may cause skin sensitization reactions in some people. Do not breathe dust. Avoid contact with skin, eyes, or clothing. Wear goggles or face shield and subber gloves when handling quantities less han 1 lb, and wear PPE when handling quantities I lb or greater. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash thoroughly before reuse.

PERSONAL PROTECTIVE EQUIPMENT

Handlers who mix packages containing I lb or more of this product must wear:

> Coveralls over long-sleeved shirt and pants Water-proof gloves Chemical-resistant footwear plus socks Protoctive evewers Resolutor with a dust/must likering resolution (MSHA/NIOSH approval number prefix TC-21c).

USER SAFETY REQUIREMENTS

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions are provided for washables, use detergent and hot water. Keep and wash PPE separately from other faundry

USER SAFETY RECOMMENDATIONS

Users should wash hands before eating, delaking, chewing gum, using tobacco, or using the toilet.

Users should remove clothing immediately if pesticide gets inside. Then wash thouroughly and put on clean clothing,

Users should remove PPE immediately after handling this product. As soon as possible, wash showroughly and change into clean clothing.

RESTRICTED USE PESTICIDE

Due to Acute Hazards to Humans, Nontarget Animals and Aquatic Invertebrates and the Need for Highly Specialized Applicator Training.

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 only by U.S. Department of Agriculture personnel resided in bird control or persons under their direct supervision

COMPOUND DRC-1339 CONCENTRATE-GULLS

ACTIVE INGREDIENT:

3-Chloro-4-methylbenzenamine

KEEP OUT OF THE REACH OF CHILDREN DANGER-POISON



STATEMENT OF PRACTICAL TREATMENT IF INHALED OR SWALLOWED: CALL A PHYSICIAN IMMEDIATELY

FIRST AID

IF IMPIALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical assention IF IN EYES: Flush with plenty of water. Get medical attention. If on Shin: Remove contaminated clothing. Wash skin with plenty of soap and water. Get medical attention.

IF SWALLOWED: Drink 1 or 2 glasses of water and induce vomiting by touching the back of throat with finger. Call a physician or Poison Control Center Do not induce vomiting or give anything by awaith to an UNDOASCIOUS DECSUR.

See left panel for additional precautionary statements.

ENVIRONMENTAL HAZARDS

This product is taxic to hards. Do not expose in steas accessible to waterfowl, noutry, and other non-target birds. Do not apply discultto water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply where roundly is likely to accur. Do not contaminate water when discount of equipment washwaters.

ENDANGERED SPECIES CONSIDERATIONS

Before undertaking any control operations with the product, consult with Joeal, Stage, and Federal wildfide authornies to ensure the use of this product presents no hazard to any endangered species.

STORAGE AND DISPOSAL

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

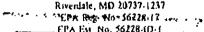
STORAGE: Store only in original container, in a dry place inaccessible to children, pets, and domestic anuntals.

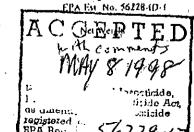
PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous Improper disposal of excess pesticide, spilled batt, or timate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pestunde ut Environmental Control Agency, or the Hazardons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

CONTAINER DISPOSAL: Completely empty by shaking and a tanging sides and buttom to loosen chinging porticles. Emply resulte 20 into application equipment, then dispuse of bags in a samuary faulful or by incineration if allowed by State and local authorities. If burned, stay out of smoke.

DO NOT USE TREATED BREAD AS FOOD OR FEED

UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE





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DIRECTIONS FOR USE

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

Read entire label. Use strictly in accordance with precautionary statements, use directions and all applicable State and Federal laws and regulations. Before using this product, contact the U.S. Fish and Wildlife Service and the applicable wildlife agency and obtain all necessary kill or collecting permits.

USE RESTRICTIONS

Baits made from Compound DRC 1339 -Gulls may be used to control the species of guils listed under "TARGET SPECIES" under the conditions described in this section. During the breeding season, target species may be controlled in coastal or inland gull colonies that are: (1) within predation radii of important nesting colonies of terms, pullins, (nontarget) laughing guils, or other colonially nesting birds; or (2) close to areas where target species gulls damage property or crops. Throughout the year, baits made from this product may be used to control target species of gulls at feeding sites located at airports, industrial sites, dumps or landfills, or other noncrop areas IF these species of gulls pose immediate threats to Endangered or Threatened Species or pose immediate human health or safety hazards that cannot be readily resolved by other means.

Target Species Herring gull (Larus argentatus) Great black-backed gull (Larus marinus) Ring-hilled still (Larus delawatensis) Laughing gull (Lacus articilla) except in New England States (see below) Western gull (Larus occidentalis) California guti (Larus californicus) -

DO NOT use baits made from this product to control laughing guils in Connecticut, Rhode Island, Massachusetts, New Hampshire, or Maine, or in other treas where this species is protected. DO NOT apply baits made from this product on food or feed crops or in any way which could contaminate materials to be used as human food or animal feed. This product may only be used to make bread cubes to bait target species of gulls. DO NOT use treated bread cubes as food or feed.

DIRECTIONS FOR USE (Cont.)

DO NOT apply treated bread cubes where they might be consumed by Endangered or Threatened Species. DO NOT store, apply, or even temporarily place treated bread cubes in locations accessible to children. pets, or domestic animals. Exclude all unauthorized persons from application sites during prebatting and baiting. DO NOT apply treated baits within 50 feet of pennanent manmade or natural, water bodies, DO NOT apply this product in a way that will contact workers or other persons. Only protected handlers may be in the area during application.

BNTRY RESTRICTIONS: Keep persons other than authorized handlers, as well as pets and livestock, away from the bait at all times.

PREBAITING: Probailing is necessary to evaluate potential hazards to nontarget species and to promote rapid acceptance of treated bread cubes by target species of gulls. Gull nesting colonies or feeding areas at airports, industrial sites, dumps, landfills, or other nunction areas must be prebaited with untrested bread cubes before bread cubes treated with Compound DRC-1339 Concentrate - Gulls are introduced. The number of untreated bread cubes exposed at a site must not exceed 5 times the total number of gulls to be controlled at that location. Do not apply treated bread cubes unless gulls consume at least 75% of the untreated bread cubes applied in a 12 hour period and nontarget species are not observed feeding on the untreated bread cubes.

BAIT PREPARATION: Mixing Bait: Blend 0.2 oz (6 gn) of Compound DRC-1339 Concentrate - Gulls into 1 lb (454 gm) of melted; stick margarine. Spread 0.5 oz (1 Tosp, 15 gm) of the blended mixture on a slice of standard sandwich bread and cover with another slice. immediately our each sandwith into 9 equally-sized cubes. Place treated bread cubes in a container marked "POISON" for transportation or distribution.

Stability - Use treated bread cubes within 12 hours. Unused treated bread cubes that have been exposed to direct surfight or heat in excess of 110° F (43°C) for more than I hour should be used intractiately or disposed of as perticide waste.

DIRECTIONS FOR USE (Cont.)

APPLICATION DIRECTIONS: In Target Gults' Nesting Cultition:
With gloved hands, hand broadcast or place treated bread cubes in the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where untreated bread cubes were accepted by gulls during the same areas where accepted by gulls during the same accepted by gulls during the same areas where accepted by gulls during the same areas where accepted the same accepted by gulls during the prebatting period. Initial applications may be hand broadcast of band placed in nesting colunies or sites, however, no trand brondcast applications may be made when nontarget birds are present Applications when other nesting hirds are present may be made only by hand placement in or near gull nests. Do not apply additional freshed bread cubes unless gulls consume at least 75% of the previously applied treated bread cubes in a 12 hour period. The number of treated bread cubes used in each application may not exceed \$ times the total number of gulls remaining to be controlled at that location. Make no more than 10 applications at individual nesting colonies.

APPLICATION DIRECTIONS: In Gulls' Feeding Areas at Amount Industrial Sites, Dumps, Landfills, and Noncrop Areas: With gloved hands, hand broadcast or place treated bread cubes in the same areas & where untreated bread cubes were accepted by gulla during the en prebatting period. Do not apply additional iteated tread cubes ထ unless gulls consume at least 75% of the previously applied (reated bread 10) cubes in a 12 hour period. The number of treated bread cubes used in each application may not exceed 5 times the total number of gulls remaining to be controlled at that location. Make no more than 10 applications at the same feeding site.

POST TREATMENT: Retrieve and properly dispose of all treated 55 bread cubes that are not accepted or are regurgitated by gulls within 12 hours after each application. Dispose of treated bread cubes by burial or other allowed means. Within 72 hours after each toxic bait application, search treated areas and other focations frequented by target guill in constations and remove all carcasses found. Dispose of all gull 60 carcasses in accordance with applicable State and Federal laws. Catcass collections should not be made in areas where huntan entry would adversely affect nontarget species and their breeding offerts, unless the carcusses themselves also pose risks to nontarget species