

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 thoroughly with soap and water after handling and before eating or smoking. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS

This product is toxic to birds. Do not expose in areas accessible to waterfowl, poultry, and other non-target birds. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply where runoff is likely to occur. Do not contaminate water when disposing of equipment washwaters.

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.

ACCEPTED
FEB 23 1995
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended for the registration under EPA Reg. No. 56228-17

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

1339 GULL TOXICANT 98% CONCENTRATE

ACTIVE INGREDIENT: 3-Chloro-4-methyl benzenamine 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 by touching the back of the throat with finger. Call a physician immediately.

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. 56228-10-1
EPA Reg. No. 56228-17

Net Weight :

STORAGE AND DISPOSAL

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

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

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spilled bait, or rinseate 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 bags in a sanitary landfill 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

DIRECTIONS FOR USE

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

USE RESTRICTIONS: Use 1339 Gull Toxicant 98% Concentrate for preparing bread baits to control herring gulls (*Larus argentatus*), great black-backed gulls (*Larus marinus*), and ring-billed gulls (*Larus delawarensis*) only. Apply only in coastal breeding areas or colonies within predation radius of important nesting colonies of terns, puffins, laughing gulls, or other colonial nesting birds from March 1 to June 30 each year.

BAIT PREPARATION: Blend 0.2 oz (6 gms) 1339 Gull Toxicant 98% Concentrate into 1 lb (454 gms) melted, stick oleomargarine. Spread 1/2 oz (15 gms) of blended mixture (1 tablespoon) on a slice of standard sandwich bread and cover with another slice. Immediately cut each sandwich into 9 equally-sized cubes. Prepared baits must be placed in a plastic bag marked "POISON" for transportation or distribution and must be used within 12 hours.

PRETREATMENT: Each site destined to be treated will be prebaited with untreated bread cubes to insure rapid bait acceptance.

TREATMENT: Wear rubber gloves while handling baits and dispense or broadcast the baits using a scoop or other appropriate device. Treatments will be made by hand only in or near nesting colonies of the target species. Treated bread cubes will be hand broadcast or placed only in the same areas where bread cubes were accepted during prebaiting. Initial applications will be hand broadcast, however, no hand broadcast application will be made after April 20. Application after April 20 will be made by hand placement at or in gull nests. The number of bait applications will be determined by the degree of control provided by previous applications, however, no more than 10 bait applications should be made in or near individual colonies. The number of baits exposed at an individual site must not exceed 5 times the total number of gulls to be controlled at that location.

POST TREATMENT: Baits regurgitated or not accepted must be retrieved within 12 hours after each application and disposed of by burial or other adequate means. A search must be conducted within 48-72 hours after application to remove and dispose of bird carcasses, except for those areas where disturbances of non-target species may adversely affect their breeding efforts.