

SPECIMEN LABEL

4 the BIRDS® Transparent Bird Repellent Liquid

For Pigeons, House Sparrows, Starlings, Sea Gulls (including Ring-Billed, California and Herring), Blackbirds (including Brewer's Cowbirds, and Grackles), Crows (common) and Ravens.

ACTIVE INGREDIENTS:

Polybutene 49% **INERT INGREDIENTS:** 51% 100%

SHAKE WELL BEFORE USING

EPA REG. NO. 8254-3-56 EPA EST. NO. 8254-OH-1

PRECAUTIONARY STATEMENTS

Harmful if swallowed. Do not apply liquid products in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. Avoid contact with skin, eyes or clothing. In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation

ENVIRONMENTAL HAZARD

Small birds may become fatally entrapped by this tacky repellent. To reduce hazards to legally protected species, and to avoid noncompliance with the Federal Migratory Bird Treaty Act, follow all instructions in the Directions For Use.

PHYSICAL HAZARD

DO NOT APPLY TO ANY SURFACES WHERE WORKERS, OR OTHERS, MAY STEP ON THE MATERIAL, AS IT MAY BE SLIPPERY, ESPECIALLY IF WET.

STORAGE AND DISPOSAL

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

STORAGE: Store only in original container, in a cool, dry place inaccessible to

Children or pets.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Do not reuse empty container. Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by burning, if allowed by state and local authorities. If burned, stay out of

IMPORTANT NOTICE. Seller makes no warranty, expressed or implied, concerning the use of this product other than as indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label

DIRECTIONS FOR USE

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

USE RESTRICTIONS: This product may be used to discourage pigeons, house sparrows, starlings, ring-billed gulls, California gulls, herring gulls, Brewer's blackbirds, cowbirds, grackles, common crows, and common ravens from roosting or perching on treated surfaces. J.T. EATON® "4 THE BIRDS" ® is a transparent, sticky product that remains tacky at 15° F and will not run at temperatures up to 200° F after initial application has set.

APPLICATION DIRECTIONS:

Surface Preparation: Clean surfaces to be treated to promote adhesion of repellent. Wipe or scrape all dust, dirt, droppings, and other loose debris from surfaces. Seal porous surfaces prior to treatment by brushing on one coat of "EATON'S"® Porous Surface Sealant, shellac or a 50% solution of white glue, and allow to dry.

FOR INTERIOR USE: Beams, girders, struts, supports, and other places where birds can sit and roost.

KEEP OUT OF REACH OF CHILDREN CAUTION

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

Manufactured for: J.T. Eaton & Co., Inc., 1393 East Highland Road, Twinsburg, OH 44087

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- 1. Prior to application, cover machinery, floors, and other important items and surfaces to prevent "4 THE BIRDS"® TRANSPARENT BIRD REPELLENT LIQUID from falling on them.
- 2. Do not dilute "4 THE BIRDS"® Bird Repellent Liquid with water or other solvents. Use as is.
- 3. Spray to the point of runoff. Spray in such a way that the top surfaces of beams, girders, etc. are coated. This would necessitate the operator to be level with or above the surfaces during application. Apply with any hand or pressure spray gun which has a discharge pressure of more than 40 and less than 150 p.s.i.
- 4. Apply product using a paint brush to surfaces that are difficult to cover by spraying.

FOR EXTERIOR USE: Trees, bushes and vines. (Do not apply to the exterior of buildings or structures).

- 1. Prior to application, cover walkways and other surfaces that should be kept clean of repellent which might fall on them.
- 2. Apply "4 THE BIRDS"® TRANSPARENT BIRD REPELLENT LIQUID to the point of runoff to the top sides of all branches in the plants to be treated that are large
- 3. Do not dilute "4 THE BIRDS"® Bird Repellent Liquid with water or other solvents.
- 4. Applications can only be made with hand or pressure spray guns which can generate sufficient pressure, up to 150 p.s.i., to move the material to the desired treatment site. Keep material agitated. Do not apply this product from aircraft.
- 5. It is recommended that treatment to trees, bushes, and shrubs be made in the fall or early spring when limbs are bare and easily accessible. When used as directed, "4 THE BIRDS"® Bird Repellent Liquid will neither harm trees and other vegetation nor cause phytotoxicity to foliage.
- 6. Spraying should be done when temperatures are 40° F or above. Drift can be minimized or eliminated by applying during calm conditions.
- 7. The amount of coverage you can expect is dependent on type of tree, bush or shrub you are treating, spray equipment, and number of and size of branches treated. Generally, one gallon of "4 THE BIRDS"® Bird Repellent Liquid is sufficient to treat an average tree with a 5" diameter trunk, after foliage has fallen, or approximately six (6) three-foot high shrubs. These coverage approximations should be used only as a

Product Clean-up: Repellent can be removed from interior surfaces, such as metal beams, wood, laminates and painted surfaces, with "EATON'S"® Bird Repellent Remover or with mineral spirits. Repellent can be removed from sealed concrete, tile or stone surfaces by hosing with water if this is done within a very short time after the area was coated. Application equipment should be cleaned with "EATON'S"® Bird Repellent Remover or mineral spirits after each use.

CAUTION: Do not apply repellent to trees, bushes, and vines that are in bloom or

NOTE: Do not spray directly on birds. Do not apply at locations where the user has concern that desirable birds may become entangled in the repellent. Avoid contamination of food or livestock feed.