



## U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs Registration Division (7505P) Ariel Rios Building 1200 Pennsylvania Ave., NW Washington, D.C. 20460 EPA Reg. Number: Date of Issuance:

DEC 2 0 2006

NOTICE OF PESTICIDE:

\_ Registration

x Reregistration
(under FIFRA, as amended)

Name of Pesticide Product:

1621-17

Tanglefoot Bird Repellent

Name and Address of Registrant (include ZIP Code):

The Tanglefoot Company c/o Biologic, Inc.
115 Obtuse Hill
Brookfield, CT 06804

Attention: Mr. Lawrence A. Miller

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act. Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any

name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

Based on your response to the Polybutene Reregistration Eligibility Decision, EPA has reregistered the product listed above. This action is taken under the authority of section 4(g)(2)(C) of the Federal Insecticide, Fungicide, and Rodenticide Act, as amended. Reregistration under this section does not eliminate the need for continual reassessment of pesticides. EPA may require submission of data at any time to maintain the registration of your product.

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 make the following changes and submit two (2) copies of your final printed labeling before you release the product for shipment:

- 1. Change "CAUTION" to "WARNING" because of the Toxicity II Eye Irritation study.
- 2. Revise the beginning of the "CONTAINER DISPOSAL" text to read: "IF EMPTY ..."
- 3. Add these two sentences at the end of your "USE RESTRICTIONS":

DO NOT APPLY WHERE REPELLENT MAY ENTANGLE DESIRABLE BIRD SPECIES: ON OR NEAR BIRD FEEDERS OR ON VEGETATION/STRUCTURES SUPPORTING FEEDERS.

Signature of Approving Official:	Date:
MAT	12/20/06

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- 4. Delete the "S" from "ACTIVE INGREDIENTS".
- 5. We prefer that you place the "STORAGE AND DISPOSAL" text after the "APPLICATION DIRECTIONS".

Note that a condition for the re-registration of this product as an **unclassified** product, as explained in our January 5, 2000, letter, is that you continue to provide with the product a small plastic cap attached to the cartridge, which could be placed over the opened cartridge tip to prevent eye contact.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

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

Meredith F. Laws, Chief Insecticide-Rodenticide Branch Registration Division (7504P)

Enclosures: 1. Stamped Label

2. Minimum Type Size Requirements for Final Printed Labels

Dan Peacock, Flash Drive, 1gb, K:\polybutenes\1621-17, Notice of Re-Reg,12-18-2006.doc



# FOR REPELLING PIGEONS, STARLINGS AND HOUSE SPARROWS FROM BUILDINGS AND ADJACENT STRUCTURES

( window sills, roof lines, gutter edges, signs, ornamental copings, cornices & ledges )

ACTIVE INGREDIENT\$:

Polybutene .........97%

Other Ingredients .... 3%

### PRECAUTIONARY STATEMENTS Keep Out of Reach of Children CAUTION -

HAZARDS TO HUMANS AND DOMESTIC ANIMALS. Causes substantial but temporary eye injury. Harmful if absorbed through sion. Do not get in eyes or on ciothing. Avoid contact with skin. Wear goggles or face shield. Wash thoroughly with soap and water after handling. Remove contaminated ciothing and wash clothing before reuse

FIRST AID  Have tabel with you when obtaining treatment advice.	
If on skin or clothing	Take off contaminated clothing     Rinse skin with plenty of soap and water for 15-20 minutes     Call a poison control center or doctor for treatment advice
If in eyes	Hold eye open and rinse slowly and gently with water for 15-20 minutes     Remove contact lenses, it present, after the first 5 minutes, then continue rinsing eye     Call a poison control center or doctor for treatment advice

**ENVIRONMENTAL HAZARDS** 

Small birds may become tatally 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. Keep out of lakes, ponds, and streams. Do not contaminate water sources by cleanling equipment or disposing of waste.

Net Weight: 10 oz. (283 g.)

The Tangletoot Company Grand Rapids MI 49504 USA

#### DIRECTION FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its tabeling. Read this entire label before beginning and follow all use directions and precau-

#### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal. STORAGE: Store in the original container away from food or feed, in a cool dry place, inaccessible to children and pets. If opened, secure plastic cap on tip of cartridge. 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: If empty, do not reuse this container. Place in trash or offer for recycling it available

IF PARTLY FILLED: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

USE RESTRICTIONS: This product may be used to repel pigeons, startings and house (English) sparrows from buildings and adjacent structures. This product may be applied to window sitls, roof lines, gutter edges, signs, ornamental copings, comices, ledges, and similar surfaces. Wear disposable gloves when using this product. Do not apply this product in rainy or damp weather or in temperatures below freezing. Product should be approximately at room temperature (65 - 80°F) (18-27C) at the time of application.

#### PREPARING SURFACES FOR TREATMENT:

- 1. To reduce potential exposure to bird-related diseases, wear waterproof gloves and a respirator approved by the U.S. Bureau of Mines for dust protection when cleaning areas to be treated. Prepare surfaces to be treated by removing dirt, droppings and other debris. Using water moved with a wetling agent or detergent, wet surfaces where droppings are present to limit generation of airborne dust during cleaning. Allow cleaned surlaces to dry fully prior to treatment as product adhesion may be poor on wet surfaces.
- 2. Check the condition of the surface to which the repellent is to be applied. Treat porous surfaces such as wood, stone, or concrete with an undercoating such as paint or sealer before applying TANGLEFOOT BIRD REPELLENT. On asphalt or wood shingles, or on any other surface from which relatively easy removal of product is desired, apply waterproof tape or similar material first and apply the repellent to the tape rather than its substrate.

#### APPLICATION DIRECTIONS:

Place cartridge in standard caulling gun.

- 2. Angle-cut the tip of the cartridge to desired bead width; 1/4" (6mm) for startings and pigeons; 1/8" (3mm) for house sparrows. DO NOT APPLY BEADS WIDER THAN THOSE INDICATED.
- 3. Beginning 1" (2.5 cm) from outside edge, apply product in a line traveling the length of the surface to be treated. Leave 1' gaps in bead every 10' (25cm) to allow for drainage. One such bead should be sufficient on surfaces up to 4° (10 cm) wide. For surfaces 4" - 8" (10-20cm) wide, apply two parallel beads spaced 2" (5 cm) apart, with the outermost bead being 1° from the outer edge. On surfaces wider than 8° (20 cm) apply a series of parallel beads 2° - 3° (5-7 cm) apart or apply two parallel beads 1° from the outer edges and a repeating "S-shaped" line throughout the area between the outer
- 4. One conce of product will cover one linear foot at the bead width indicated for starlings and pigeons. Less product will be needed per linear foot at the bead width indicated for house sparrows
- 5. The effectiveness of this product will diminish if it becomes targely covered with dirt and debris. In such cases, clean the surface and repeat treatment.

6. Keep plastic cap on opened cartridge to prevent product contacting eyes.

CLEAN-UP: Remove product from person and application equipment by using veget and application equipment by using vegetable oil first, followed by soop and water. Client treated surfaces by removing tape (il used) and by scraping off material and applying princed material waterial and polying mineral spirits. Wear appropriate slop mineral spirits. West appropriate skip and respiratory protection when performing these.

02-19

PRODUCT N TON SPICED with COMMENTS in EPA Letter Dated

DEC 2 0 2006

Colors: 185 Red 1205 Yellow Black

Job # 02-19 Under the Federal Insections Revised 02/18/04:class, and Rodenthade Act as amended, for the preticalregistered under EPA Reg. No.

1621-17