BIRD-X inc.

COMMERCIAL

BIRD-PROOF

TRANSPARENT

BIRD REPELLENT LIQUID

READ LABEL BEFORE USING

FOR PIGEONS, HOUSE SPARROWS, STARLINGS, SEA GULLS (INCLUDING RING-BILLED, CALIFORNIA AND HERRING), BLACKBIRDS (INCLUDING BREWER'S, COWBIRDS AND GRACKLES, CROWS (COMMON).

SHAKE WELL BEFORE USING

GUARANTEE:
POLYBUTENE   49%

CAUTION KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

REGISTRATION NO. 20412.01 P.C.P. ACT

3.785 LITRES

BIRD-X
730 W. LAKE STREET
CHICAGO IL
60606

PRECAUTIONARY STATEMENTS

FIRST AID: Harmful if swallowed. Avoid contact with skin, eyes, or clothing. In case of contact, immediately wash eyes or skin with plenty of water. Get medical attention if irritation persists.

ENVIRONMENTAL HAZARDS: Do not apply to surfaces where small protected bird species may become entrapped by this tacky repellent. Use only in conformity with Federal Migratory Bird Treaty Act Regulations.

DISPOSAL:

1.   Rinse the emptied container thoroughly and add the rinsings
     to the spray mixture in the tank.
2.   Follow provincial instructions for any required additional
     cleaning of the container prior to its disposal.
3.   Make the empty container unsuitable for further use.
4.   Dispose of the container in accordance with provincial
     requirements.
5.   For information on the disposal of unused, unwanted product
     and the cleanup of spills, contact the regional office of
     Conservation and Protection, Environment Canada.

NOTICE TO USER: This control product is to be used only in
accordance with the directions on this label. It is an offence
under the Pest Control Products Act to use a control product
under unsafe conditions.

DIRECTIONS FOR USE: It is a violation of federal law to use this
product in a manner inconsistent with its labelling.

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

1.   Machinery, floors etc. should be covered to prevent bird
     repellent liquid from falling on them during application.

2.   Surfaces being treated must be clean and dry to assure
     adhesion of repellant.

3.   Clean by wiping or scraping dust, dirt, loose paint,
     droppings, nests, etc. from the surfaces being treated.

4.   Do not dilute Bird Repellent Liquid with water or other
     solvents. Use as is.

5.   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 applicator be level with or above the
     treated 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.

6.   Surfaces difficult to cover by spraying, should be treated
     by applying BIRD REPELLENT LIQUID with a paint brush.

7.   Cleaning: Repellant can be removed from interior surfaces,
     such as metal beams, wood, laminates, and painted surfaces
     with mineral spirits, naphtha or powder type cleaning
     agents. Repellant can be removed from concrete, tile, or
     stone surfaces by hosing with water. However this should be
     done within a very short time period after the area has been
     sprayed. Application equipment should be cleaned with
     mineral spirits after each use.

FOR EXTERIOR USE: Trees, bushes, shrubs, vines, etc. It is not recommended for use on exterior surfaces of buildings or structures since stain or residue will result.

1.   Any surfaces below or near the are to be treated that you do not want coated with the sticky material should be covered to prevent Bird Repellent Liquid from falling on them during application.

2.   Bird Repellent Liquid should be applied to the point of "runoff" to the top side of all branches large enough to support a bird.

3.   Do not dilute Bird Repellant Liquid with water or other solvents. Use as is.

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. Not for aerial application.

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 Bird Repellent Liquid will neither harm trees and other vegetation nor cause phytotoxicity to foliage.

6.   Spraying should be done when temperatures are 5 'C or above. Drift can be minimized or eliminated by applying during calm conditions.

7.   The amount of coverage you can expect is dependant on the type of tree, bush or shrub you are treating, spray equipment and number and size of branches treated. Generally 3.785 L of Bird Repellent Liquid is sufficient to treat an average tree with 13 cm diameter trunk, after foliage has fallen, or approximately six (6) 90 cm high shrubs. These coverage approximations should only be used as a guideline.

8.   Cleaning: The tackiness of the Bird Repellant Liquid can be removed from wood or stone surfaces such as sidewalks, by hosing with water, if done very shortly after spraying. Repellent can be removed from all surfaces with mineral spirits, naphtha or powder type cleaning agents. Application equipment should be cleaned with mineral spirits after each use.

CAUTION: Do not apply material to trees or vines that are in bloom or bearing fruit.

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 product. Avoid contamination of food or

livestock feed.

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

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