

2021-1213  
2021-04-29

Onguard ORNAMENTAL & NURSERY STOCK TREE PROTECTOR

DOMESTIC

REPELLENT FOR WILD AND  
DOMESTIC ANIMALS  
STOPS WILD AND DOMESTIC  
ANIMALS, FROM CHEWING  
NIBBLING, LICKING,  
GNAWING, EATING  
OR BITING

**GUARANTEE: DENATONIUM BENZOATE 0.075 %**

REG No 31218 P.C.P. ACT

Net Contents ----- gms

Contains 1,2-benzisothiazolin-3-one at 0.0193% as a preservative

READ THE LABEL BEFORE USING  
KEEP OUT OF REACH OF CHILDREN

UR-CAN INC.  
PO Box 80088 Appleby  
Burlington, Ontario  
L7L 6B1

(905) 407-1404 or 1 (855) 407-1404

2021-1213

2021-04-29

**DIRECTION FOR USE:** This product can be used to control damage caused by skunks, dogs, cats, rabbits, raccoons, beavers, mice, rats, deer, squirrels, voles, porcupines and some types of granivorous birds, fruit eating birds and carrion crows. Generously apply to dry surfaces. Do not apply on rainy or windy days. Spray on bark of trees, bushes, ornamental plants and flowers, bulbs, siding, fences, posts, garbage, and places visited by undesirable animals. Spray all surface to be protected until completely wet. Allow to dry before handling or re-applying. For additional protection, a second application may be necessary. Do not dilute! Do not mix with other chemicals! This product penetrates the bark of the trees and the outer layer of plants and flowers. The repellent remains intact and withstands outside elements. Annual re-application is advised. Before using on painted surfaces, test a small area to determine whether this product's ingredients will damage the paint. Do the same with plastics and fabrics. If in doubt, test first! Store this product in cold areas away from heat.

**PRECAUTIONS:** KEEP OUT OF REACH OF CHILDREN. Avoid contact with eyes, skin, food and clothing. Abstain from tasting. The taste is extremely bitter and really unpleasant. Never use on food, edible plants or directly on the fruit or nuts of trees. Do not use on sugar maple trees, if sap is to be used, since the product could affect the taste of the maple syrup. This product has not proven to be harmful to plant when used as directed, but as an added precaution a test should be made before applying. Do not smoke or eat while applying. Wash hands thoroughly after use. Wear chemical resistant gloves when handling product or contaminated equipment. Do not enter treated area until spray has dried. Do not use in Domestic homes.

**FIRST AID:** If repellent gets in eyes, hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice. If on skin or clothing, take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice. Take container, label or product name and Pest Control Product Registration Number, with you when seeking medical attention.

**TOXICOLOGICAL INFORMATION:** treat symptomatically

**DISPOSAL:** Do not reuse empty container. Wrap empty container and discard in household garbage.

#### **Marketing statements**

REVOLUTIONARY NEW BOV Can USES THE POWER OF AIR

The BOV Can delivers a quiet spray without using CFCs or hydrocarbon propellants.

The BOV Can uses air pressure instead of propellant.

The BOV Can has a quiet, non chilling spray.

BOV Can - THE NEXT GENERATION IN SPRAY TECHNOLOGY

The BOV Can sprays this product as a clear solution that is non foamy, non greasy.

BOV Cans do not contain propellant.

BOV Cans do not need or use hydrocarbon propellant.

BOV Cans use newer technology.

Propellants no longer needed if you use the BOV Can

The propellant in Aerosols is replaced with insecticide liquid in the BOV Can

AIR PRESSURIZED SPRAY - NO PROPELLANT

SPRAYS IN ANY DIRECTION, EVEN UPSIDE DOWN