

2018-1891

2018-12-13

## EZ-Kill "Super Fast" (BOV) Stinging Insect Killer (TS)

Kills Wasps, Yellowjackets, and Hornets on Contact  
Gives rapid knockdown and residual kill of Wasps and Hornets returning to the treated nest

Reaches nests more than 17 feet above ground  
Dielectric Breakdown Voltage: 41.0 KV by ASTM Test Method D-877-87

No propellant

DOMESTIC

ACTIVE INGREDIENT:  
Tetramethrin ..... 0.200%  
d-phenothrin (Sumithrin™) ..... 0.125%

REG. NO. 30578 P.C.P. ACT

NET CONTENTS \_\_\_\_ml

KEEP OUT OF REACH OF CHILDREN

READ THE LABEL BEFORE USING

Business Helpers' Depot Inc.,  
98 Walker Drive  
Brampton, ON  
L6T 4H6  
(905) 792-6571

#### DIRECTIONS FOR USE:

Use only as directed on this label. Not for use inside dwellings. Do not use in food handling, storage or preparation areas while food is present. Clean treated surfaces before being used to prepare food. This product is intended for use on yellow jackets, hornets and wasps only.

For Control of Nests of Wasps, Yellowjackets, and Hornets: The best time to spray the nest is in the early morning or early evening, when air temperature is cooler, and most insects are in the nest and little activity is observed around the nest opening. Spray only if the air is still. Stand at a safe distance from the nest, not directly under it. Hold container upright at arm's length, point the actuator at the nest and spray into the opening of the nest first. Then spray the rest of the nest until it is saturated. Treated insects may fall out of the nest and die. Any insects returning to the nest after treatment will be killed. After 48 hours, wear gloves to remove the treated nest. Foliage of desirable plants that were contacted with spray should be hosed off.

PRECAUTIONS: Keep out of reach of children and pets. Harmful if swallowed or absorbed through skin. Do not breathe vapors or spray mist. Causes moderate eye irritation. May irritate skin. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling. Avoid contamination of food and feedstuffs. Do not apply this product around equipment due to possibility of shock hazard. Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 50° may cause bursting. Do not contaminate food, food containers, utensils, and food preparation areas. This pesticide is toxic to fish and other aquatic invertebrates. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

FIRST AID: If swallowed: Call a poison control centre or doctor immediately for treatment advice. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person. 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. If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice. If 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. Take container, label or product name and PCP Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Contains petroleum distillate. Vomiting may cause aspiration pneumonia. Treat symptomatically.

DISPOSAL: Do not reuse empty container. When container is empty, press valve to release all remaining pressure. Wrap container in several layers of newspaper and discard in garbage.

STORAGE: Store in a cool dry area away from heat.

ENVIRONMENTAL HAZARD: Toxic to aquatic organisms. Toxic to bees. Do not spray bees.

(Marketing Statements)

Revolutionary new BOV can uses the power of air

The BOV can delivers a quiet spray without using cfcs or hydrocarbon propellants.

Sprays in any direction, even upside down

Unlike products that utilise the BOV can, conventional aerosol products require that a percentage of

Propellant be included, the purpose of which is to expel the contents out of the can.

The BOV can uses air pressure instead of propellant.

The BOV can has a quiet spray.

BOV can - The next generation in spray technology

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.