

**ENFORCER
WASP & HORNET KILLER XI**

ACCEPTED
15 OCT 1993
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 40849-52

Jet Blast 20 Ft. Range!

For Outdoor Use Only

Kills Wasps, Hornets and Yellow Jackets

NON-CONDUCTIVE UP TO 28,000 VOLTS

Provides Quick Knockdown

ACTIVE INGREDIENTS:

Tetramethrin [(1-Cyclohexene-1,2-
dicarboximido) methyl 2,2-dimethyl-
3-(2-methylpropenyl) cyclopropane-
carboxylate] 0.200%

3-Phenoxybenzyl-(1RS,3RS;1RS,3SR)-
2,2-dimethyl-3-(2-methylprop-1-enyl)
cyclopropanecarboxylate 0.125%

INERT INGREDIENTS* 99.675%
Total: 100.000%

*Contains petroleum distillate.

Keep Out of Reach of Children

CAUTION

See back panel for additional precautionary statements.

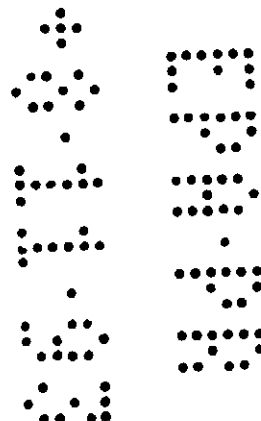
NET WT. 14 OZ., 15 OZ., 16 OZ.

Product Code _____

EPA Reg. No. 40849-52

EPA Est. _____

ENFORCER PRODUCTS, INC.
P.O. Box 1060, Cartersville, GA 30120



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WASP & HORNET KILLER XI

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This product shoots a powerful spray blast. A test firing is recommended to acquaint the user with the spray pattern before using on wasps and hornets.

For Outdoor Use Only • Do Not Use Inside the Home

Do not use on plastic, foam, asphalt roofing shingles, vinyl siding or auto paint. Damage may occur. Do not spray on trees, shrubs, ornamental plants or grass. If spray accidentally contacts foliage, immediately wash with water.

DO NOT SHAKE BEFORE USING. HOLD CAN UPRIGHT. APPLY IN SHORT BURSTS.

To Kill Wasps: Application should be made at dusk or early morning when insects are least active. Hold can upright. Point valve opening away from face. With wind at back, aim at nests in trees, bushes, under eaves, chimneys, cracks or crevices.

To Kill Yellow Jackets: Yellow Jackets make their nests in the ground, dead tree stumps, railroad ties, walls or similar structures. During daylight hours watch them closely to determine location of nest entrance. Wait until dusk or early morning when insects are at rest. Empty entire can down hole from a close enough distance to direct 100% of spray into hole.

To Kill Hornets: Unless you can clearly see the opening at the bottom of the hornets nest, never use a hornet spray on the nest as hornets may escape and attack you. Hornets usually make their nests in trees, shrubs and under eaves. During daylight hours, determine location of nest entrance. Wait until dusk or early morning when insects are at rest. Direct spray into entrance hole. As hornets fall out continue spraying until no more are visible or the can is empty. Leave area immediately.

Storage: Store in a cool dry area (inaccessible to children and pets) away from heat or open flame. **Disposal:** Replace cap, wrap container in newspaper and put in trash collection. Do not incinerate or puncture.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Harmful if swallowed. Contains petroleum distillate. Do not induce vomiting because of aspiration pneumonia hazard. Do not breathe vapors or spray mist. Causes slight eye irritation. Do not get in eyes. Avoid contact with skin or clothing. Avoid contamination of food or feedstuffs.

Statement of Practical Treatment

If Swallowed: Call a physician or poison control center immediately. Do not induce vomiting because of aspiration pneumonia hazard. **If In Eyes:** Flush with plenty of water. Get medical attention if irritation persists. **If On Skin Or Clothing:** Remove contaminated clothing and wash before reuse. Wash skin with soap and warm water. Get medical attention if irritation persists. **If Inhaled:** Remove person to fresh air. Apply artificial respiration if indicated.

Environmental Hazards

This product 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.

Physical or Chemical Hazards

Contents under pressure. Keep away from heat, sparks and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

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