Mosquito Bombs

NET CONTENTS SIX 0.19 OZ (5.4 g) BOMBS TOTAL NET WT . 1.14 OZ (32.4 g)

ACTIVE INGREDIENT:
S-Methoprene (Dry Weight Basis) (CAS #65733-16-6) ..................................................... 8.62%
OTHER INGREDIENTS: ............................................................ 91.38%
Total: ........................................................................................................... 100.00%

KILLS MOSQUITOES IN STAGNANT STANDING WATER WHERE THEY BREED
GUARANTEED TO WORK **
EACH BOMB TREATS UP TO 1,500 GALLONS OF STANDING WATER

* Use in New York is only in contained sites that do not runoff to public waters
‡ Brand name does not refer to product efficacy

CAN BE USED AROUND PEOPLE AND PETS

USE IN FOUNTAINS, PONDS, RAIN BARRELS & OTHER STANDING WATER

KILLS MOSQUITOES

1 YEAR OF CONTROL
WITH 6 PACK

KEEP OUT OF REACH OF CHILDREN
CAUTION

CAN BE USED AROUND PEOPLE AND PETS

Central Life Sciences
m3253
07/13/2017
5+1/2 x 11
Foldover Blister
0.020
**Application Sites:**
This product controls mosquitoes in water-holding receptacles and standing water sites around your home. Apply this product as a preventative measure (pre-flood treatment) to application sites before they fill with water. This product may also be used in sites that intermittently fill with water or may flood afterward. The product will begin releasing its active ingredient into water as soon as it becomes wet and will remain effective for up to 64 days when continuously immersed in water. Do not apply to water that may drain into public waterways, such as streams or lakes.

Examples of application sites include, but are not limited to:
- Bird baths
- Water gardens
- Roof gutters
- Old tires
- Pool covers
- Ornamental fountains
- Flowerpots or planters
- Urns
- Unused swimming pools or spas

**STORAGE & DISPOSAL:**

**Storage:**
Store in cool, dry place.

**Disposal:**
If empty:
Do not reuse this container. Place in trash or offer for recycling if available.

If partly filled:
Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

**Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. To the extent permitted by law, buyer assumes all risks of use and handling of this material when such use and handling are contrary to the label instructions.**

**ENVIRONMENTAL HAZARDS**
Do not apply to water that drains into public waterways.

**DIRECTIONS FOR USE**

**Introduction:**
Using this product is an easy and effective way to kill developing mosquitoes in standing water before they become breeding, biting adults. With just one bite, adult mosquitoes may transmit West Nile virus and other viruses that can cause encephalitis in both people and animals. They may also transmit heartworm disease to dogs and cats. This product slowly and continuously releases an Insect Growth Regulator into water that prevents adult mosquito development for up to 64 days. Mosquito larvae exposed to treated water will die in the pupal stage before they reach adulthood.

**How to Apply:**
Simply place this product in standing water sites* where mosquitoes may breed. Remove only enough product from the package for immediate use. For best results, apply this product before the beginning of the mosquito season, and continue as directed in the Application table.

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† Not in New York
‡ Brand name does not refer to product efficacy