## CATCHMASTER®

# FINAL FEED™ Mosquito Bait

- Baits & kills mosquitoes
- Safe around people, pets, and food when used as directed
- · Controls Aedes and Culex mosquitoes
- · Controls up to 4 weeks
- Patented technology

Catchmaster® Final Feed™ Mosquito Bait is a bait and kill spray applied to foliage frequented by adult mosquitoes. Male and female mosquitoes are attracted to the bait, feed on it, and die.

PRECAUTIONARY STATEMENTS: CAUTION. Keep Out of Reach of Children. This product contains an essential oil. In sensitive individuals it may cause skin irritation. Avoid contact with skin, eyes or clothing. Wash hands with soap and water after handling.

FIRST AID: If concentrate gets in eyes, flush eyes with water. If on skin, wash area with soap and water. If any complications occur, contact a doctor. Upon application, product has a garlic scent that dissipates within 1 to 2 hours. If allergic to garlic, do not apply product and stay out of treated areas.

STORAGE & DISPOSAL: Store in a cool, dry place away from children and pets. Do not re-use empty container. Rinse with water before disposing or recycling.

**ENVIRONMENTAL HAZARDS:** Do not apply to actively blooming or budding flowers, flowering plants, fruit bearing plants or trees, or in direct proximity to beehives.

#### **DIRECTIONS FOR USE:**

Read entire label before use

**OUTDOOR USE AREAS:** For control of adult mosquitoes in outdoor residential, municipal, commercial, and recreational areas including but not limited to: urban areas, woodlands, tire pile dump sites, roadsides, parks, campsites, outside animal quarters and barns, athletic fields, golf courses, gardens, playgrounds, non-crop waste areas, range land, landscapes, pastures, overgrown waste areas, and other outdoor areas frequented by adult mosquitoes.

MIXING: This is a concentrate. To prepare dilution, mix 1 part concentrate in 3 parts water (0.1%ai) and mix thoroughly (the "Mixture"). Agitate frequently while applying. Apply diluted Mixture within 24 hours of mixing to achieve maximum efficacy.

#### APPLICATION: To achieve maximum efficacy, it is recommended that the Mixture be applied as follows:

- · Mixture should be applied to plants and shrubs frequented by adult mosquitoes to maximize the opportunity for adult mosquitoes to ingest Mixture.
- · Mixture should be applied using ground based spray equipment such as motorized, portable, pump-up. backpack, handheld, vehicle mounted and other ground based spray equipment capable of medium to heavy spray droplets to ensure an optimal amount of Mixture is applied on targeted surfaces areas. Mixture should not be applied with handheld or truck mounted cold aerosol ULV sprayers and thermal fogging devices. Do not apply by aircraft.
- · Application when rain fall is occurring, or in the 24-hour period immediately preceding rainfall, may prevent Mixture from properly adhering to the target surfaces and may reduce efficacy. Subsequent heavy or sustained rainfall will reduce effectiveness and may require reapplication to maintain desired level of control
- Hand or automatic irrigation of landscaping should be avoided for 24 hours after application.
- Controls mosquitoes for up to 4 weeks when used as directed. Reapply every 4 weeks or more frequently as necessary to achieve the desired level of mosquito control based upon weather conditions and local mosquito activity.
- Applications can be made as a perimeter, spot, or a combination of both treatments.
- · A sufficient volume of Mixture should be applied in an up and down motion to both the bottoms and tops of leaves to thoroughly and uniformly wet foliage to the point of run off.
- Target surface should make up a minimum of 5% of the property land area. For areas with heavy mosquito infestations, apply generously to all non-actively-flowering plant/shrub surfaces.

#### For Perimeter Treatments:

For properties that have continuous vegetation (e.g., hedges, other shrubs) or extensive landscaping apply Mixture in a continuous band measuring about 1.5 feet wide to vegetation, between 1 and 5 feet above the ground. Apply Mixture to the point of run off at a rate of 15 to 20 oz. Mixture per 100 linear feet.

### For Area Spot Treatments:

Apply Mixture to target surfaces (ideally at least 1 foot off the ground) to a spot approximately 1 square yard (3'x3') to the point of run-off. Repeat spot applications approximately every 10 feet where targeted surfaces exist on the property, including along the perimeter of the yard and around the structure.

**ACTIVE INGREDIENT:** 

Garlic Oil......0.4%

Other Ingredients\*.....99.6%

\*Dates (juiced), Sugar, Water, beta-Cyclodextrin, Soy protein, Xanthan gum, Potassium sorbate, Citric acid **NET CONTENTS: 32 fl oz** 

Keep Out of Reach of Children CAUTION

The product has not been registered by the U.S. EPA. AP&G Co., Inc. represents that this product qualifies for exemption from registration under FIFRA.

Catchmaster® is a registered trademark of AP&G Co., Inc. Used with permission.

Manufactured for: AP&G Co., Inc. 75 East 2nd Street Bayonne, NJ 07002 718-492-3648



U.S. Patent No. 8,420,070 Obtained by Global Safety Management, 1-813-