

# RESTRICTED USE PESTICIDE DUE TO HAZARD TO NONTARGET ORGANISMS

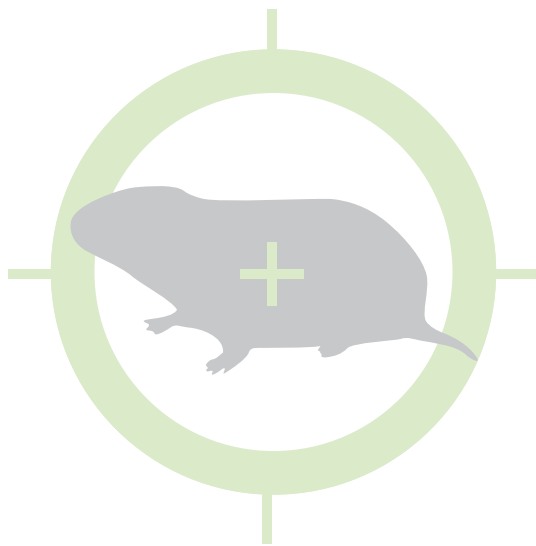
For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's Certificate

# Kaput-D®

For use in Christmas Tree Farms, Commercial Nurseries, Fruit Tree Orchards (Bearing and Nonbearing), Nut (Almonds, Filberts/Hazelnuts, Pecans, Walnuts) Orchards and Tree Plantations to Control Voles (*Microtus* spp.) in Certain States

# VOLE BAIT

GRAIN BAIT FORMULA



Keep Out of Reach of Children  
**CAUTION**

See below for First Aid and  
additional Precautionary Statements.

NET WT. 50 LBS. (22.7kg)

<b>Active Ingredient:</b>	Diphacinone (CAS Number 82-66-6).....	0.005%	EPA Reg. No. 72500-16
<b>Other Ingredients</b> .....		99.995%	EPA Est. 72500-CO-1
<b>Total</b> .....		100.000%	

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**CAUTION:** Keep away from humans, domestic animals and pets. Harmful if swallowed because this material may reduce the clotting ability of the blood and cause bleeding. Do not get on skin or clothing. Wash arms, hands and face with soap and water after applying and before eating, drinking, chewing gum or using tobacco. Applicators must wear long-sleeved shirt, long pants, socks, shoes and gloves.

### FIRST AID

Have the product container or label with you when calling a poison control center, doctor or 1-800-222-1222, or going for treatment.

**If Swallowed:** Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

**If on Skin or Clothing:** Take off contaminated clothing. Immediately rinse skin with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

**Note to Physician or Veterinarian:** This product reduces the clotting ability of the blood and may cause bleeding. If ingested, administer Vitamin K-1 intramuscularly or orally. Repeat as necessary based on monitoring of prothrombin times.

### ENVIRONMENTAL HAZARDS

This product is toxic to mammals and birds. Dogs and other predatory and scavenging mammals and birds might be poisoned if they feed upon animals that have eaten this bait. Do not apply this product directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

### DIRECTIONS FOR USE

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

**Read this Label:** Read this entire label and follow all use directions and use precautions. Apply only for the sites, pests and application methods listed on this label.

### Fruit Tree Orchards (Bearing and Non-Bearing) for Pine and Meadow Vole Control:

**Use Restrictions:** For control of pine and meadow voles in pome fruit (apples, pears) and stone fruit (peaches, nectarines) tree orchards in the following states: Connecticut, Georgia, Idaho\*, Massachusetts, Michigan\*, Missouri, Montana\*, North Carolina, New Hampshire, Ohio\*, Oregon\*, Pennsylvania\*, South Carolina, Utah\*, Virginia\*, Vermont\*, Washington\* and West Virginia\*. \*Aerial application is permitted in only these states.

**Timing:** Apply after fall harvest (including drops), before new spring growth when three consecutive days of rain-free or snow-free weather are expected.

**Grazing:** Do not graze animals in treated areas.

**Hay:** Do not use hay cut after application for feed or bedding.

**Bare Ground and Unspecified Sites:** Do not apply over bare ground or crops unspecified above.

**Application Methods:** Apply by hand spot baiting, ground broadcasting and aerial broadcasting (\*aerially in only those states specified above).

**Pre-Application Directions:** Prior to application, examine orchard floor to locate trails and runways systems to be treated.

### Application Directions:

**Hand Spot Baiting:** Place about 1½ ounce of bait in each active hole, trail or runway at each tree site (10 lbs/acre). Cover each bait placement with grass or a shingle, board or other similar covering to avoid exposing bait to non-target organisms.

**Ground and Aerial Broadcasting\*:** For ground application, use a commercially-made seed or fertilizer spreader. Uniformly apply 20 lbs. of bait per acre for Pine Voles and 10 pounds of bait per acre for Meadow Voles. To avoid exposing nontarget organisms, clean up any bait in piles and return bait to application equipment or dispose of as specified under "Pesticide Disposal". \*For aerial application in only those states specified above.

**Post-Application Directions:** If populations are high, make a second application 1-2 months after the first application.

### Nut (almonds, filberts/hazelnuts, pecans and walnuts) Orchards for Pine and Meadow Vole Control:

**Use Restrictions:** For control of pine and meadow voles in nut orchards in the following states: Idaho\*, Ohio\*, Montana\*, Oregon\* and Washington\*. \*Aerial application permitted in these states.

**Timing:** Apply after fall harvest (including drops), before new spring growth when three consecutive days of rain-free or snow-free weather are expected.

**Grazing:** Do not graze animals in treated areas.

**Hay:** Do not use hay cut after application for feed or bedding.

**Bare Ground and Unspecified Sites:** Do not apply over bare ground or crops unspecified above.

**Application Methods:** Apply by hand spot baiting, ground broadcasting and aerial broadcasting (\*aerially in those states specified above).

**Pre-Application Directions:** Prior to application, examine orchard floor to locate trails and runways systems to be treated.

### Application Directions:

**Hand Spot Baiting:** Place about 1½ ounce of bait in each active hole, trail or runway at each tree site (10 lbs/acre). Cover each bait placement with grass or a shingle, board or other similar covering to avoid exposing bait to non-target organisms.

**Ground and Aerial Broadcasting\*:** For ground application, use a commercially-made seed or fertilizer spreader. Uniformly apply 20 lbs. of bait per acre for Pine Voles and 10 pounds of bait per acre for Meadow Voles. To avoid exposing nontarget organisms, clean up any bait in piles and return bait to application equipment or dispose of as specified under "Pesticide Disposal". \*For aerial application in those states specified above.

**Post-Application Directions:** If populations are high, make a second application 1-2 months after the first application.

### Christmas Tree Farms, Commercial Nurseries and Tree Plantations for Pine and Meadow Vole Control:

**Use Restrictions:** For control of pine and meadow voles in Christmas tree farms, commercial nurseries and tree plantations in the following states: Georgia, Michigan\*, Missouri, North Carolina, South Carolina and Washington\*. \*Aerial application is permitted in only these states.

**Timing:** Apply after fall harvest (including drops), before new spring growth when three consecutive days of rain-free or snow-free weather are expected.

**Grazing:** Do not graze animals in treated areas.

**Hay:** Do not use hay cut after application for feed or bedding.

**Bare Ground and Unspecified Sites:** Do not apply over bare ground or crops unspecified above.

**Application Methods:** Apply by hand spot baiting, ground broadcasting and aerial broadcasting (\*aerially in only those states specified above).

**Pre-Application Directions:** Prior to application, examine orchard floor to locate trails and runways systems to be treated.

### Application Directions:

**Hand Spot Baiting:** Place about 1½ ounce of bait in each active hole, trail or runway at each tree site (10 lbs/acre). Cover each bait placement with grass or a shingle, board or other similar covering to avoid exposing bait to non-target organisms.

**Ground and Aerial Broadcasting\*:** For ground application, use a commercially-made seed or fertilizer spreader. Uniformly apply 20 lbs. of bait per acre for Pine Voles and 10 pounds of bait per acre for Meadow Voles. To avoid exposing nontarget organisms, clean up any bait in piles and return bait to application equipment or dispose of as specified under "Pesticide Disposal". \*For aerial application in only those states specified above.

**Post-Application Directions:** If populations are high, make a second application 1-2 months after the first application.

## STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

**Storage:** Store in original, closed container in a cool, dry place inaccessible to children and pets. Store separately from fertilizer and away from products with strong odors to preclude contaminating the bait, thus reducing acceptability. Sweep up any spillage and dispose of according to "Pesticide Disposal" directions below.

**Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of at an approved waste disposal facility.

**Container Disposal:** Non-Refillable Container. Do not reuse or refill this container. Dispose of empty bag in a sanitary landfill or by incineration; or if allowed by state and local authorities, by burning (if burned stay out of smoke).

## Notice of Warranty

**1. Warranty Disclaimer:** Scimetrics warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, when used in accordance with the Directions under normal use conditions. The Directions for Use of this product must be followed carefully. The goods delivered to you are furnished "as is" by Manufacturer or Seller. To the extent permitted by applicable law, Manufacturer and Seller make no warranties, guarantees or representations of any kind to Buyer or User, either express or implied, or by usage of trade, statutory or otherwise, with regard to the product sold, including, but not limited to, merchantability, fitness for a particular purpose, use or eligibility of the product for any particular trade usage. Unintended consequences, including, but not limited to ineffectiveness, may result because of such factors as the presence or absence of other materials used in combination with the goods, the manner of use or application, including weather, all of which are beyond the control of Manufacturer or Seller and assumed by Buyer or User. This writing contains all of the representations and agreements between Buyer, User, Seller and Manufacturer, and no person or agent of Manufacturer or Seller has any authority to make any representation, warranty or agreement relating in any way to these goods.

**2. Limitation of Liability**  
To the extent permitted by applicable law, in no event shall Manufacturer or Seller be liable for special, incidental or consequential damages, or for damages in their nature of penalties relating to the goods sold, including use, application, handling and disposal. Manufacturer or Seller shall not be liable to Buyer or User by way of indemnification to Buyer or to customers of Buyer, if any, or for any damages or sums of money, claims or demands whatsoever, resulting from or by reason of, or arising out of the misuse, or failure to follow label warnings or instructions for use, of the goods sold by Manufacturer or Seller to Buyer. Buyer's or User's exclusive remedy, and Manufacturer's or Seller's total liability, shall be for damages not exceeding the cost of the product purchased. The Buyer, its customers or User assume all such risks.

**3. If you do not agree with or do not accept any of the directions for use, warranty disclaimers or limitations of liability, do not use this product; return it unopened to the Seller and the purchase price will be refunded.**

# Scimetrics

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New Solutions to Old Problems

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