

Answer® for the Control of Pocket Gophers **KILLS GOPHERS** For Use Around Homes

ACTIVE INGREDIENTS: Diphacinone,
(2 diphenylacetyl-1, 3-indandione) 0.005%
INERT INGREDIENTS: 99.995%
TOTAL: 100.000%

EPA REG. NO. 56-57
EPA EST. NO. 56-OH-1

KEEP OUT OF REACH OF CHILDREN **CAUTION**

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

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Manufactured By: J.T. Eaton & Co., Inc.,
1393 East Highland Road, Twinsburg, OH 44087

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PRECAUTIONARY STATEMENTS - HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION - Keep away from humans, domestic animals and pets. If swallowed, this material may reduce clotting ability of the blood and cause bleeding.

NOTE TO PHYSICIAN: If ingested, administer Vitamin K1 intramuscularly or orally, as indicated in bishydroxycoumarin overdoses. Repeat as necessary based on monitoring of prothrombin times.

ENVIRONMENTAL HAZARD - Keep Out of Lakes, Streams or Ponds.

STORAGE AND DISPOSAL DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL

STORAGE: Store only in original container, in a cool, dry place inaccessible to children and pets.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: When pail is empty dispose of it in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

NOTICE: Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith. The efficiency of the product may be reduced under high moisture conditions.

DIRECTIONS FOR USE:

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

USE RESTRICTIONS: For the control of *Thomomys bottae*, *T. talpoides*, *T. mazama*, *T. townsendi*, *T. bulbivorus*, *T. monticola* and *Geomys bursarius*.

- This product is registered for manual, subterranean applications only.
- Do not attempt to apply this product with mechanical equipment (burrow-builders, mechanized probes, etc.)

For use in **RANGELAND, CROPLAND** (grain fields, forage crops, hay and alfalfa crops and vegetable crops), **FOREST AND NONCROP AREAS** including parks, nurseries and around homes.

BAITING: Place baits in main runways. To locate a main runway, probe 12" to 18" from the surface mound on the side which is flattened or depressed, using a burrow probe or a smooth metal rod. When resistance on probe suddenly decreases, probe is in the main runway. Open the runway with the probe, a spade or a shovel. Place one ANSWER® BAIT BLOCKS® into each opening of the runway and cover the opening securely to exclude light. Do not permit soil to cover bait.

Place baits at two or three locations in each burrow system. A pocket gopher will normally travel to all portions of its burrow system within a few days.

As some gophers may die above ground, check the area periodically for 10 to 15 days after treatment. Bury or incinerate (if permitted locally) any dead animals found. If pocket gopher activity persists 2 weeks after treatment, bait active burrow a second time.

NOTE: This label must be in the possession of the user at the time of pesticide application.