

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

— DANGER —

Convulsive poison! Fatal if swallowed.
 This bait may cause an allergic reaction; wear rubber gloves and long-sleeved adequate protective clothing when handling. "Do not get in eyes, on skin or on clothing." Wash arms, hands and face with germicidal soap and water after using and before eating or accepting anything by mouth or smoking. All spilled bait must be cleaned up immediately. Keep away from humans, domestic animals, pets, and foodstuffs.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and other wildlife. Bait exposed on soil surface may be hazardous to birds and other wildlife. Do not contaminate water in lakes, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

ENDANGERED SPECIES RESTRICTIONS

NOTICE: The killing of a member of an endangered species during strychnine baiting operations may result in a fine under the Endangered Species Act. Before baiting, the user is advised to contact the Regional U.S. Fish and Wildlife Service (Endangered Species Specialist) or the local Fish and Game Office for specific information on endangered species. Strychnine baits should not be used in the geographic ranges of the following species except under programs and procedures approved by the U.S. EPA: San Joaquin kit fox, Aleutian Canada goose, Morro Bay kangaroo rat, Salt Marsh Harvest mouse, gray wolf, and grizzly bear.

STORAGE AND DISPOSAL

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

STORAGE:

Store only in original container, in a dry place inaccessible to children and pets, under lock and key in a posted storage area.

PESTICIDE DISPOSAL:

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spilled bait, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL:

Completely empty bag by snaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of bags in a sanitary landfill or incineration if allowed by State and local authorities.

NOTICE: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and / or handling of this material when such use and / or handling is contrary to label instructions.

NOTICE: RESTRICTED USE PESTICIDE

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 certification.

FOR THE CONTROL OF
POCKET GOPHERS

GOPHER-GO®

1 A G

BAIT

DRAFT COPY

FEB 21 1992

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 641-2

ACTIVE INGREDIENT	Strychnine Alkaloid	0.50%
INERT INGREDIENTS		99.50%
TOTAL		100.00%

KEEP OUT OF REACH OF CHILDREN
DANGER - POISON

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: CALL A PHYSICIAN OR POISON CONTROL CENTER IMMEDIATELY. If less than ten (10) minutes have passed since the poison was taken, give 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Repeat until vomit fluid is clear. Have patient lie down in quiet, darkened room and keep him warm and quiet. Do not induce vomiting or give anything by mouth to an unconscious person.

IF INHALED: Remove victim to fresh air. Apply artificial respiration if indicated.

IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water.

IF IN EYES: Flush eyes with plenty of water. Get medical attention if irritation persists.

NOTE TO PHYSICIAN

A. Administer 100% OXYGEN by positive pressure to provide as much pulmonary gas exchange as possible, despite seizures.

B. Administer ANTICONVULSANT DRUGS intravenously to control convulsions.

NOTICE: It may be difficult or impossible to stop the seizure activity without stopping respiration. Be prepared to maintain pulmonary ventilation mechanically. Tracheotomy may be necessary if seizures are prolonged.

See side panel for additional precautionary statements

SOUTHWEST CHEMICAL CO.
 P.O. Box 1821 • Lompoc, CA 93438 • (805) 735-6166
 EPA Est. No. 641-CA-01 • EPA Reg. No.

Net Wt. 25 LBS.

JACKET Reg # 641-2 PM-14

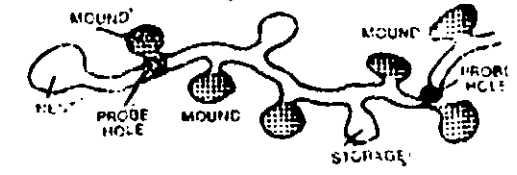
FOR USE IN SUBSOIL ONLY
DIRECTIONS FOR USE
— POCKET GOPHERS —

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

USE RESTRICTIONS: For use to control pocket gophers (*Thomomys* spp. and *Clethrionomys* spp.) in subsoil applications (only) in rangeland, pastures, cropland, and non agricultural areas. This product may be applied by use of a tractor-operated mechanical burrow builder or by the use of a manually operated Gopher Getter Jr. Bait must be deposited in pocket gophers' natural underground runways or in artificial tunnels made by Burrow Builders. Do not apply bait above ground. Do not broadcast bait over crops grown for food or feed, or any other purpose.

APPLICATION DIRECTION FOR GOPHER GETTER JR.

Locating Runways: To locate a gopher's natural runway, probe about 6 to 8 inches from the sound on the side of the horseshoe-shaped depression. Using an iron bar, a strong stick, a bait-dispensing probe, or other suitable implement, probe 8 to 10 inches below soil level. Resistance on probe will decrease with runway is entered.



Baiting: Turn hand probe unit upside down to attach or remove bait bottle. Bottle screws into the dispenser. Using probe and, probe around mounds to locate runways (see above). Lift handle to deposit bait in each active runway.

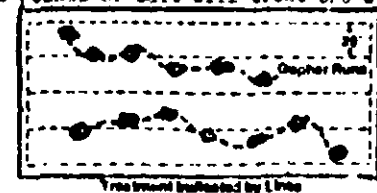
Closing Runways: After bait has been applied, cover probe opening with sod or dirt. Do not permit dirt to sift in or cover bait. Pick up or bury any spilled bait immediately.

APPLICATION DIRECTIONS FOR BURROW BUILDERS

Burrow builders construct artificial underground tunnels and automatically place bait in them in a single operation. A coupler disc opens the way for a subsoiler shank. At the bottom of the shank is a pointed tube or "torpedo". The torpedo creates the artificial burrow. Bait is dropped in great quantities through an outlet in the rear underside of the torpedo. Close-set rubber tires behind the subsoiler shank close the cut above the burrow.

Consult manufacturer's directions for the specific equipment to be used. Adjust the torpedo to the depth of pocket gopher runways. Make sure that soil is damp enough to hold formed tunnels. Cut artificial burrows at 20 to 25 foot intervals. Orient artificial burrows to intercept gophers' natural underground runways. Pick up or bury any spilled bait.

One to three pounds of bait will treat one acre.



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NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA Sec. 2(c)(7)(E) provided that you:

1. Submit and/or cite all data required for the registration of your product under FIFRA 2(c)(7) or for reregistration under FIFRA 2(a) when the Agency requires all registrants of similar products to submit such data. In addition, Strychnine pocket capter toxicity, toxicity (Guideline 20-7) and and Storage Stability (62-7) data will be required after minimum effective concentrations are established through our review of efficacy data generated through the activities of the Strychnine Data submitter's consortium.
2. Make the change listed below to the labeling submitted on May 23, 1991, before you release the product for shipment:
 - a. Add the phrase, "EPA Registration No. 641-2" to the label before you release this product for shipment.

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ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL
LAWRENCE J. ...

DATE
FEB 21 1992

Submit five (5) copies of your final printed labeling before your release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA § 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

The Confidential Statement of Formula (CSF) submitted on February 14, 1992, is acceptable. That CSF describes the only formulation that may be used for this product.

The product chemistry data submitted for this product on October 9, 1991, are acceptable. They have been assigned the MRID Number 420561-01.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

Robert A. Forrest
Product Manager 14
Insecticide-Rodenticide Branch

Enclosures: 1) stamped label
2) A-79 Enclosure

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HAZARDS TO HUMANS AND DOMESTIC ANIMALS

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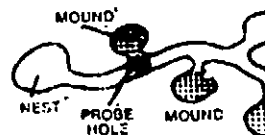
SOUTHWEST CHEMICAL CO.
P.O. Box 1921 • Lompoc, CA 93438 • (805) 735-6158
EPA Est. No. 641-CA-01 • EPA Reg. No.

Net Wt. 25 LBS.

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— POCKET

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Baiting: Turn hand probe to locate runways. Remove bait bottle. Bottle is used to deposit bait (see diagram above). Lift handle to deposit bait into runway. **Closing Runways:** After bait is deposited, cover the hole with soil or dirt. Do not cover bait. Pick up or bury bait. **APPLICATION DIRECTIONS FOR BURROW BUILDERS:** Construct artificial tunnels. Burrow builders construct artificial tunnels. Automatically place bait into artificial tunnels. A coultor disc opens the way for bait. At the bottom of the shank is a torpedo. The torpedo creates the artificial tunnel. Insert the torpedo through an existing hole. Close-set rubber rings on the shank close the cut above the torpedo. Consult manufacturer's directions for use. Adjust the torque of the handle to be used. Adjust the torque of the handle to be used. Make sure the artificial tunnels are formed. Orient artificial tunnels in the direction of natural underground runways. Insert bait into artificial tunnels. One to three pounds of bait



BEST AVAILABLE