

Copy finished label for registration

EPA Reg. No. 9691-22

'Mixed Grain Bait for Field Mice'
(1.0% Zinc Phosphide)

Submitted to EPA 1/15/81

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

This is the WAY

MIXED GRAIN BAIT for FIELD MICE

(1.0% Zinc Phosphide) - *Peromyscus* and *Microtus* spp.

Application by Hand, Trail Machine, Bait Boxes and Automatic (Gravity) Feeders.

For use in orchards (dormant use only), ornamental trees and shrubs; dormant fruit or nut nursery stock; and non-crop areas.

Net Weight	Pounds
Active Ingredient:	
Zinc Phosphide	1.0%
Inert Ingredients	99.0%
	100.0%

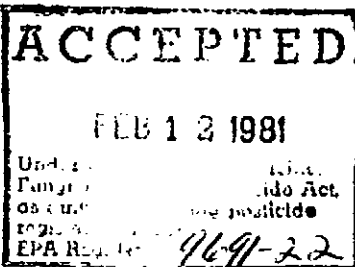
Manufactured by:
MAMMAL SURVEY & CONTROL SERVICE
216 N. Tillamook St. - Portland, Oregon 97227

CAUTION: Keep Out Of Reach Of Children.

See additional CAUTION statement on right panel.

EPA Reg No 9691-22

EPA Est. No 9691-OR-1



PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC AN

CAUTION: Keep away from humans, domestic animals and pets. May be fatal if inhaled. Do not breathe dust. Avoid contamination of feed or foodstuffs. Avoid contact with acids.

STATEMENT OF PRACTICAL TREATMENT

If swallowed — Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Have patient lie down and keep warm. Do not induce vomiting or give anything by mouth if unconscious. If on skin or in eyes — Flush with plenty of water.

ENVIRONMENTAL HAZARDS

This product is toxic to wildlife and fish. Birds and other wildlife feeding on treated bait may die. Do not apply where runoff is likely to occur.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not use aerial or cyclone-seeder broadcasting. Bait during dry weather and in late evening so mice may feed relatively undisturbed. Plan to apply bait when ground is dry or ice covers ground. **HAND BAITING:** Place a teaspoonful of bait in surface trails under shelter of weeds, grass, or active underground burrows. Cover will provide protection for bait and mice while feeding. Do not disturb the runway system. Bait adjacent waste areas. Hand bait per acre depending on mice population. **TRAIL MACHINE:** Set machine to dribble or distribute small teaspoonful piles of bait at regular intervals along runways or burrows about 10 feet apart. Trail machine per acre depending on mice population. In orchards, operate machine on both sides of tree. **BAIT BOXES and AUTOMATIC FEEDERS:** Place boxes or feeders over active runways or underground burrows. Boxes and feeders should have entrance holes large enough to permit mice to enter but keep out larger animals and birds. Maintain boxes and feeders in each spot for about 10 days or until bait is dry at all times.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food or feed by storage or disposal. Open containers should not be reused. Do not reuse empty container. **PESTICIDE DISPOSAL:** Pesticide spray mixture or residue that cannot be used or chemically disposed of according to procedures approved by federal, state or local disposal authorities. **CONTAINER DISPOSAL:** Consult federal, state or local disposal authorities for approved procedures.

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Application by Hand, Trail Machine, Bait Boxes and Automatic (Gravity) Feeders.

Use in orchards (dormant use only); ornamental trees and shrubs; dormant fruit or nut tree stock; and non-crop areas.

Net Weight _____ Pounds

Active Ingredient:

Zinc Phosphide 1.0%

Inert Ingredients 99.0%

100.0%

Manufactured by

MAMMAL SURVEY & CONTROL SERVICE

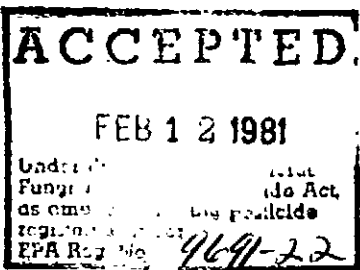
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PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Keep away from humans, domestic animals and pets. May be fatal if swallowed. Avoid skin contact. Do not breathe dust. Avoid contamination of feed or foodstuffs. Avoid contact with acids.

STATEMENT OF PRACTICAL TREATMENT

If swallowed - Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Avoid use of all oils. Have patient seek medical attention and keep warm. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention.

ENVIRONMENTAL HAZARDS

This product is toxic to wildlife and fish. Birds and other wildlife feeding on treated bait may be killed. Keep out of any body of water. Do not apply where runoff is likely to occur.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This bait is not recommended for aerial or cyclone-seeder broadcasting.

Bait during dry weather and in late evening so mice may feed relatively undisturbed. Plan winter baiting program before snow or ice covers ground.

HAND BAITING: Place a teaspoonful of bait in surface trails under shelter of weeds, grass or boards, or in holes leading to active underground burrows. Cover will provide protection for bait and mice while feeding. Cover bait by pulling over-hanging grass back into place. Do not disturb the runway system. Bait adjacent waste areas. Hand baiting will require 2 to 5 pounds of bait per acre depending on mice population.

TRAIL MACHINE: Set machine to dribble or distribute small teaspoonful piles of bait at regular intervals in active field mouse concentrations with machine-made runways or burrows about 10 feet apart. Trail machine baiting will require 5 to 10 pounds per acre depending on mice population. In orchards, operate machine on both sides of trees.

BAIT BOXES and AUTOMATIC FEEDERS: Place boxes or feeders over active runways and near holes leading to active underground burrows. Boxes and feeders should have entrance holes large enough to permit mice to enter but small enough to keep out larger animals and birds. Maintain boxes and feeders in each spot for about 10 days. Keep boxes, feeders and bait dry at all times.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food or feed by storage or disposal. Open burning and dumping prohibited. Do not reuse empty container.

PESTICIDE DISPOSAL: Pesticide, spray mixture or residue that cannot be used or chemically reprocessed should be disposed of according to procedures approved by federal, state or local disposal authorities.

CONTAINER DISPOSAL: Consult federal, state or local disposal authorities for approved procedures.

15

16