

5702

# ZP<sup>®</sup> TRACKING POWDER

## Grooming Mice Ingest Powder

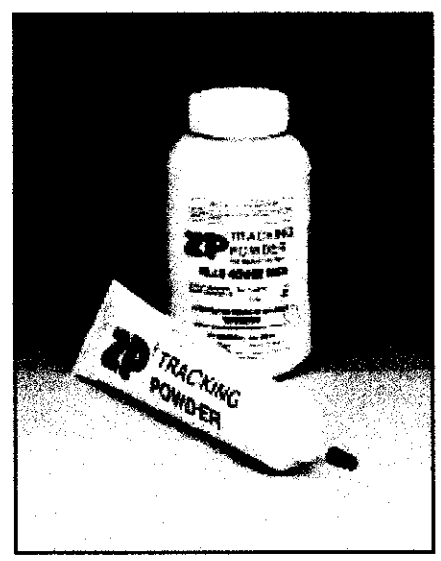
ZP TRACKING POWDER is an acute, single-dose rodenticide containing the active ingredient, 10% Zinc Phosphide. Ingested when the mouse grooms, ZP TRACKING POWDER liberates toxic phosphine gas on contact with dilute acids present in the stomach, killing the mouse in a matter of hours.

Zinc Phosphide is not stored in muscle or other tissue of poisoned animals, so there is no true secondary poisoning. ZP TRACKING POWDER is a stable formulation with a shelf life of approximately three years.

Tracking powder exposes rodents to toxicants when they groom. Acute toxicants require only one grooming to kill and quickly reduce mouse populations when a tolerance to anticoagulants exists. Tracking powder works especially well when mice have extensive food supplies or will not accept baits. Sprinkle it in wall voids, runways and bait stations.

Just one to two level teaspoons of economical ZP TRACKING POWDER, a restricted-use tracking powder, will control several mice in a 6 x 12 inch area.

**Packaging:** 4 x 500 g. (1.1 lb.) plastic bottles - EPA REG. No. 12455-16  
25 lb. plastic pail - EPA REG. No. 12455-16  
12 x 4 oz. tubes - EPA REG. No. 12455-16



## Specimen Label

### DIRECTIONS FOR USE

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

**USE RESTRICTIONS:** Use against the house mouse inside homes, industrial and agricultural buildings, and similar man-made structures. ZP TRACKING POWDER may be dusted into exterior openings of structures where mice can enter. ZP TRACKING POWDER must be placed in locations not accessible to children, pets, domestic animals or nontarget wildlife. If using this product in agricultural buildings where livestock feeds are stored, or in commercial food service, food manufacturing or food processing establishments, limit treatments to concealed, inaccessible places such as spaces between floors and walls. Do not apply tracking powder along walls, in corners, or in open-floor areas or on rafters of rooms in which food or feed is handled or stored. Do not place ZP TRACKING POWDER in areas where there is a possibility of contaminating food or surfaces that come in direct contact with food. Do not place near ventilation duct openings.

**SELECTION OF TREATMENT AREAS:** Determine dry, acid-free areas where mice will most likely pick up ZP TRACKING POWDER on their feet or fur and ingest it during grooming. Generally, these areas are along walls, by gnawed openings and burrows, in corners and concealed places, in spaces between floors and walls, or in locations where rodents or their signs have been observed. Remove goods piled directly on floor and place on skids. Use boxes or other obstacles to force rodents to travel through constricted areas.

**APPLICATION DIRECTIONS:** Evenly sprinkle 3 to 6 grams (one to two level teaspoonful amounts) of ZP TRACKING POWDER in approximately 3 by 24 inch patches. ZP TRACKING POWDER may be dusted into wall voids, spaces between floors or into burrows utilizing hand-powered dusters such as bulb or bellows type. Maintain ZP TRACKING POWDER in treated areas for at least 20 days. Where accessible, collect and dispose of all dead animals and used powder properly. Do not treat the same area with this product at less than 30 day intervals.

### 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 Certificate.

## ZP<sup>®</sup> TRACKING POWDER

FOR INDOOR USE ONLY

### KILLS HOUSE MICE

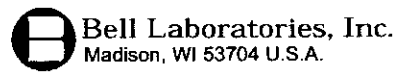
ACTIVE INGREDIENT: Zinc Phosphide .....	10%
INERT INGREDIENTS .....	90%
TOTAL .....	100%

### KEEP OUT OF REACH OF CHILDREN WARNING

(See right panel for additional precautionary statements.)

For 24-hour emergency medical advice, call 1-877-854-2494.

Manufactured by:



EPA EST. NO. 12455-WI-1      EPA REG. NO. 12455-16

### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**WARNING:** Keep away from humans, domestic animals, and pets. May be fatal or harmful if swallowed or inhaled. Do not breathe dust. Do not get in eyes, on skin, or on clothing. Wash thoroughly with soap and water after handling and before eating or smoking. Avoid contamination of feed or food-stuffs.

### STATEMENT OF PRACTICAL TREATMENT

Any persons applying zinc phosphide products and experiencing signs and symptoms such as nausea, abdominal pain, tightness in the chest or weakness should be seen by a physician immediately.

**IF SWALLOWED:** Immediately call a Poison Control Center or physician, or transport the patient to the nearest hospital. Do not drink water. Do not administer anything by mouth or make the patient vomit unless advised to do so by a physician.

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

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

### ENVIRONMENTAL HAZARDS

This product is toxic to wildlife. Keep out of lakes, streams and ponds.

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. **STORAGE:** Store only in original container in a dry acid-free place inaccessible to children and pets. Avoid contact with acids. Do not store around the home.

**PESTICIDE DISPOSAL:** Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide 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:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities.

**WARRANTY:** 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.