

RESTRICTED USE PESTICIDE
 L-FUME PELLETS
 ACTIVE INGREDIENT: ALUMINUM PHOSPHIDE
 60%
 INERT INGREDIENTS: 40%
 Net Weight 22 lbs

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KEEP OUT OF REACH OF CHILDREN
DANGER - PELIGRO - POISON

PRECAUTIONAL LABELING is used for the reason that this product has a class of 6 or 7 and is a restricted pesticide.

PRECAUTIONAL STATEMENT:
 Directions of overexposure to phosphine are headache, dizziness, nausea, chest burning, vomiting and diarrhea. In all cases of overexposure get medical attention immediately. Take first aid steps: remove person from treatment area. If the gas from aluminum phosphide is inhaled, get exposed person to fresh air. Keep warm and make sure person can breathe freely. Breathing has stopped, give artificial respiration by mouth to mouth or other means of resuscitation. Do not give anything by mouth to an unconscious person.

If aluminum phosphide powder, pellets, flakes or shavings are swallowed, drink or administer one of two glasses of water and induce vomiting by touching back of throat with finger of fist. If a child has swallowed, do not give anything by mouth if victim is unconscious or ill.

If powder, granules or flakes of aluminum phosphide get on skin, brush them off clothes and shoes in a well-ventilated area. A few clothes to wear in a well-ventilated area should be discarded. Wash contaminated bare skin thoroughly with soap and water. If eyes get contaminated, get medical attention.

SEE THE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA REG NO 30574-1 EPA EST NO 37404-IY-02

MIDLAND FUMIGANTS COMPANY INC.
 P.O. Box 9166-416 E. Brooks Rd
 Memphis, Tennessee 38109 0168

ACCEPTED
30574-1
MAY 16 1989
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND ROENTICIDE ACT
 FOR ECONOMIC POISON REGISTERED
 UNDER NO. 30574-1 SUBJECT
 TO ATTACHED COMMENTS.

DIRECTIONS OF USE
 This product is for use only by persons who are licensed or registered under the Federal Insecticide, Fungicide, and Rodenticide Act. It is a restricted use pesticide. See the label for complete directions of use. For complete information, see the label for use, storage, handling, disposal, and other information. For more information, contact the manufacturer.

ALUMINUM PHOSPHIDE CHEMICAL HAZARDS
 Aluminum phosphide is a white powder which reacts with water to produce phosphine gas. Phosphine gas is highly flammable and reacts with oxygen to produce phosphine oxide. Phosphine gas is also highly toxic and reacts with water to produce phosphine oxide. Phosphine gas is also highly toxic and reacts with water to produce phosphine oxide. Phosphine gas is also highly toxic and reacts with water to produce phosphine oxide.

Storage and Handling
 Store in a dry, well-ventilated area away from heat, under lock and key. Post as a restricted storage area. Do not contaminate water, food or feed by spilling or leaking. Do not use to store these commodities. Do not store in buildings inhabited by humans or domestic animals.

Disposal Statements
 General Disposal Statements: Do not contaminate water, food or feed by storage or disposal. Unreacted or partially reacted aluminum phosphide is a restricted pesticide. Do not dispose of excess pellets, spray mixture or residue in a water body. These wastes should be disposed of by use according to label instructions. Contact your State, Federal or Environmental Control Agency or the Hazardous Waste Response Unit at the nearest EPA Regional Office for guidance. For specific instructions, see Soil and Water Procedures, Section 10, Pesticide Manual.

Some local and state waste disposal regulations may vary from the following recommendations. Disposal procedures should be reviewed with appropriate authorities to ensure compliance with local regulations. Contact your State, Federal or Environmental Control Agency or the Hazardous Waste Response Unit at the nearest EPA Regional Office for guidance. These instructions and suggestions are in water. They are for advising of recommended procedure and disposal in a sanitary and proper procedure approved by state and local authorities. These may be disposed of in a sanitary sewer system, and/or by other approved procedures. It is also permitted to remove, use and expose empty tanks outdoors only residue in the tanks is treated. Then purchase and dispose of in a sanitary and proper approved site or by other procedures approved by state and local authorities.

If properly exposed the residual dust remaining after a fumigation with aluminum phosphide will be gray-white and contain only a small amount of unreacted material. However, residual dust from incompletely exposed aluminum phosphide will require special care.

WARRANTY
 Seller warrants that the product conforms to its chemical description and when used according to label directions under normal conditions of use, it is reasonably fit for the purposes stated on the label. Seller makes no other warranty, either express or implied, and buyer assumes all risk should the product be used contrary to label instructions.

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NOTE TO FUMIGATOR: Aluminum phosphide granules, powder or react with moisture in the air, acids and many other liquids to release phosphine gas. Inhaled exposure by inhalation causes malaise, tingling of ears, tongue, nausea, and pressure in the chest, which is relieved by removal to fresh air.
 Moderate poisoning causes weakness, vomiting, epigastric pain, chest pain, diarrhea, dyspnea. Severe poisoning may occur in a few hours to several days, resulting in pulmonary edema and may lead to blindness, convulsions, unconsciousness and death.
 In sufficient quantity, phosphine affects the liver, kidneys, lungs, nervous system, and circulatory system. Inhalation can cause lung edema and hyperemia, small perivascular brain hemorrhages and brain edema. Ingestion can cause lung and brain symptoms, but damage to the viscera is more common. Fumigation poisoning may result in pulmonary edema, elevated serum GOT, LDH and alkaline phosphatase, reduced prothrombin, hemorrhage and jaundice, and kidney, renaluria and anemia. Pathology is characteristic of hypoxia. Frequent emesis, diarrhea, and edema may cause poisoning. Treatment is symptomatic.

ENVIRONMENTAL HAZARDS
 This product is a restricted pesticide. It is highly toxic and reacts with water to produce phosphine gas. Phosphine gas is highly flammable and reacts with oxygen to produce phosphine oxide. Phosphine gas is also highly toxic and reacts with water to produce phosphine oxide. Phosphine gas is also highly toxic and reacts with water to produce phosphine oxide.

SPILL AND LEAK PROCEDURES
 If spilled, immediately remove the spill to a well-ventilated area. Do not breathe the vapors. If inhaled, get to fresh air immediately. If on skin, wash with soap and water. If on clothes, remove and wash separately. Do not use to store these commodities. Do not store in buildings inhabited by humans or domestic animals.

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