

PRECAUTIONARY STATEMENTS

DANGER

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

PHOSTOXIN releases the poisonous gas hydrogen phosphide (phosphine) when moist. Do not breathe dust or fumes. Do not open container except for short term usage. Always open in open air. Keep available a gas mask and canister which has been jointly approved by the Mining Enforcement and Safety Administration and the National Institute of Occupational Safety and Health for phosphine protection.

Poisonous if swallowed.

Do not get in eyes or on skin. Wear gloves when handling pellets.

PHOSTOXIN should be used only by experienced adult persons.

Symptoms of Overexposure: Pressing sensation in chest, nausea and diarrhea.

ENVIRONMENTAL HAZARDS

Hydrogen phosphide decomposes in the atmosphere to form traces of phosphine. Upon PHOSTOXIN is of no environmental hazard when disposal instructions are followed. Hydrogen phosphide is practically insoluble in water, fats and oils, and is stable at normal fumigation temperatures. It may, however, react with certain metals such as copper, brass, silver and gold, and cause corrosion, especially at high temperatures and humidity. Precautions should be taken to protect materials made from such compounds, including wire mesh, wrapping paper and undeveloped film.

PHYSICAL OR CHEMICAL HAZARDS

Keep away from liquid or water as this causes immediate release of the gas. Protect from moisture, open flames, and heat.

DIRECTIONS FOR USE

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

GENERAL INFORMATION

PHOSTOXIN is a fumigant which when applied according to label instructions is a fast-acting, moisture-insensitive, humidity-resistant fumigant. PHOSTOXIN has been found effective against listed grain insects at all life stages, that is, eggs, larvae and pupae, grain and rice weevils, lesser grain borers, beetle, flat or rusty grain beetle, lesser grain borer, rusted fruit beetle, dark grain beetle, north, Mediterranean flour moth, Indian meal moth, Angoumois grain moth.

Fumigated areas must be protected on all entrances with signs, and the fumigation must be done in a well-ventilated area. PHOSTOXIN should be used in a well-ventilated area. Areas under fumigation should be completely sealed. The date of fumigation, name of the fumigator, fumigation telephone number for contact, and the name and address of the fumigator, fumigation signs should be placed in the fumigated area. Signs should be placed in the fumigated area. Signs should be placed in the fumigated area.

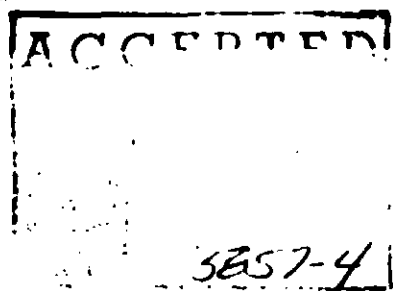
Do not move trucks, cars, or other vehicles during fumigation. They must be completely sealed and the fumigation must be done in a well-ventilated area.

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry, well-ventilated area.

CONTAINER DISPOSAL: Triple rinse (or equivalent) and offer for recycling or other disposal. Do not reuse in any way. Dispose of in accordance with the approved State and local regulations.

PESTICIDE DISPOSAL: Pesticide spray mixture or residue that cannot be used should be disposed of in accordance with the approved State and local regulations. Do not discharge into any waterway.



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 USE AGAINST LISTED INSECTS WHICH INFEST STORED COMMODITIES, SPECIFIED PROCESSED FOODS, AND ANIMAL FEEDS

*ACTIVE INGREDIENT:

Aluminum phosphide	55%
INERT INGREDIENTS	45%
	100%



Keep out of reach of children

DANGER POISON



PRACTICAL TREATMENT

If swallowed, call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. If inhaled, remove victim to open air and remove contaminated clothing. Keep victim warm. Call a physician immediately. If on skin, wash affected area with soap and water. If in eyes, flush thoroughly with water. See side panel for additional precautionary statements.

Manufactured for

PESTCON SYSTEMS, INC. (Formerly Phostoxin Systems, Inc.)

Box 469, Alhambra, Ca 91802 Telephone: (213) 283-2761

Contents: 4 packages of 165 pellets ea
Net Weight: 396 gms (87 lbs)

EPA Reg. No. 5857-4 AA
EPA Est. No. 34466 WG

WARRANTY: Seller warrants that the product conforms to its commercial use, proper and effective according to label directions under normal conditions of use. It is responsible 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.

Classified by Underwriters Laboratories, Inc. as to fire hazard only when used specifically as directed in the instructions on this container. PHOSTOXIN Coated Pellets are "Non-Combustible" when used, but exposure to molten air or water releases flammable and toxic phosphine, ammonia and carbon dioxide gases. Spontaneous ignition may result if contacted by water and/or chemicals. See the Underwriters Laboratories' Classified Products Book.

SPECIFIC INSTRUCTIONS

RAW AGRICULTURAL COMMODITIES AND BULK ANIMAL FEEDS: In a single treatment, stored products, insects, corn, wheat, oats, peanuts, soybeans, cottonseed, sunflower seed and pod vegetables, except soybeans, sorghum, sunflower seeds, whole wheat, and dressed foods, and animal feeds.

These commodities may be fumigated under gas proof conditions in sealed packages, paper, plastic or canvas, or other suitable enclosures. The package should be fastened with a substantial support and should not come in contact with the gas. Commodity should be processed 100% in animal feed. After fumigation the pellet dust remaining shall be destroyed by burning the package or by immersing it in water in which a small amount of water-soluble cyanide is present. Do not dispose of package in toilet.

See enclosed sheet for those listed processed foods which may be fumigated. Storage for all listed materials should be specified on the label. Do not store in any package per 100F (38C) cubic feet of storage volume. Do not store in any package.

The times of exposure required are approximately in the following guide:

- At 54-59°F (12-15°C) 4 days are required.
- At 60-69°F (16-20°C) 2 days are required.
- At more than 69°F (20°C) 2 full days, but not less.

Do not fumigate when product is below 40°F (5°C).

Useable fumigated food 48 hours before it can be offered to the animal.

Under no condition shall any processed food or animal feed be fumigated with PHOSTOXIN. PHOSTOXIN residue PHOSTOXIN shall not be taken into the home, used for any purpose, or for consumption or delivery to retailer.

STORED TOBACCO: Tobacco may be fumigated with PHOSTOXIN in a package per 100 cubic feet. Ventilation time or fumigation time should be specified on the label.

FUMIGATION OF UNBANNED BARGES: The space between the barge and the shore should be well-ventilated. Do not use PHOSTOXIN in any barge. The package should be fastened with a substantial support and should not come in contact with the barge. Do not store in any package.

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