**General Information:**

Do not confine spent or partially spent metal phosphine gas bags or gas dust to forested, non-vegetated areas or storage areas outside the containers. Aluminum phosphide WEEVIL-CIDE® Gas Bags outside the containers should not be stacked or piled up or covered. For this product, never use water at any time to clean up a spill of WEEVIL-CIDE® Gas Bags. Outside the containers, phosphine is odorless: the odor is due to a contaminant. Since an odor may not be detected under certain circumstances, the absence of a garlic odor does not mean that phosphine gas is absent. Observe appropriate application, handling, and disposal precautions. See PPE and training requirements to prevent exposure.

**Environmental Hazards:**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. This product is for use in the following environments:

- Certain circumstances, the absence of a garlic odor does not mean that phosphine gas is absent. Observe appropriate application, handling, and disposal precautions. See PPE and training requirements to prevent exposure.

**Physical and Chemical Hazards:**

Aluminum phosphide WEEVIL-CIDE® Gas Bags and partially spent dust will release phosphine gas if exposed to moisture. Do not handle aluminum phosphide dust or gas dust in bags or dust where their fragmentation may cause a temperature increase and confine the release of gas so that ignition could occur. These precautions will also reduce the fumigator's exposure to phosphine gas. Pure phosphine gas is odorless: the odor is due to a contaminant. Since an odor may not be detected under certain circumstances, the absence of a garlic odor does not mean that phosphine gas is absent. Observe appropriate application, handling, and disposal precautions. See PPE and training requirements to prevent exposure.

**Precautionary Statements:**

**HAZARDS TO Humans and Domestic Animals:**

**DANGER:** WEEVIL-CIDE® Gas Bags or dust may be fatal if inhaled. Do not get in eyes, on skin, or on clothing. Do not eat, drink or smoke while handling aluminum phosphate fumigants. When a sealed container is opened, allowing material to come in contact with moisture, water or acids, toxic phosphine gas will be released. If a garlic odor is detected, for appropriate monitoring procedures, refer to section on Industrial Hygiene Monitoring in the Applicator Manual. Pure phosphine gas is odorless: the odor is due to a contaminant. Since an odor may not be detected under certain circumstances, the absence of a garlic odor does not mean that phosphine gas is absent. Observe appropriate application, handling, and disposal precautions. See PPE and training requirements to prevent exposure.

**ENVIRONMENTAL HAZARDS:**

This product is biodegradable. Non-target organisms exposed to phosphine gas in burn will be killed. Do not apply directly to water or wetlands (swamps, bogs, marshes, and potholes). Do not contaminate water by clearing of equipment used for disposal of burning phosphine gas or dust.

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