1. Identification of the Substance/Preparation and of the Company/Undertaking

Product identifier
Product Description: WEEVIL-CIDE® Tablets, WEEVIL-CIDE® Pellets

Other means of identification
Item#: 12U-142
UN-No UN1397
Registration number(s) 70506-13; 70506-14

Recommended use of the chemical and restrictions on use
Recommended use Restricted Use Pesticide. The use of this product is STRICTLY PROHIBITED on single family and multi-family residential properties, nursing homes, schools (except athletic fields), daycare facilities and hospitals.
Uses advised against Activities contrary to label recommendation
Non labeled activities

Details of the Supplier of the Safety Data Sheet
Supplier Address United Phosphorus Inc.
630 Freedom Business Center
Suite 402
King of Prussia, PA 19406

Emergency telephone number
Emergency telephone number Chemtrec: (800) 424-9300 (24hrs) or (703) 527-3887
Medical: Rocky Mountain Poison Control Center
(866) 673-6671 (24hrs)

2. Hazards Identification

Classification
OSHA Regulatory Status This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

| Acute toxicity - Oral | Category 2 |
| Acute toxicity - Inhalation (Gases) | Category 1 |
| Acute toxicity - Inhalation (Vapors) | Category 1 |
| Substances or mixtures which, in contact with water, emit flammable gases | Category 1 |

Label elements

EMERGENCY OVERVIEW

Hazard Statements
Fatal if inhaled
FATAL IF SWALLOWED
Harmful in contact with skin
In contact with water releases flammable gases which may ignite spontaneously
Precautionary Statements - Prevention
Do not eat, drink or smoke when using this product
Do not handle until all safety precautions have been read and understood
Protect from moisture
Wear eye/face protection
Wear protective gloves
Wash hands thoroughly after handling

IF INHALED
Immediately call a POISON CENTER or doctor/physician
IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician
Rinse mouth

Precautionary Statements - Storage
Store locked up
Store in a well-ventilated place. Keep container tightly closed

Precautionary Statements - Disposal
Refer to manufacturer/supplier for information on recovery/recycling

Hazards Not Otherwise Classified (HNOC)
OTHER INFORMATION
• Very toxic to aquatic life
• May be harmful in contact with skin

3. Composition/information on Ingredients

<table>
<thead>
<tr>
<th>Chemical name</th>
<th>CAS-No</th>
<th>Weight %</th>
<th>Trade secret</th>
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</thead>
<tbody>
<tr>
<td>Aluminum phosphide</td>
<td>20859-73-8</td>
<td>60</td>
<td>Trade secret</td>
</tr>
</tbody>
</table>

If CAS number is "proprietary", the specific chemical identity and percentage of composition has been withheld as a trade secret.

4. First aid measures

FIRST AID MEASURES

Eye contact Hold eye open and rinse slowly and gently with water for 15 - 20 minutes. Remove contact lenses, if present, after 5 minutes, then continue rinsing eye. Immediate medical attention is required.

Skin contact Brush or shake off material. Wash contaminated skin with soapy water in a well ventilated area. Do not leave contaminated clothing in occupied or confined areas such as car or van.
Brush or shake off clothes. Allow clothes to aerate prior to laundering. Remove and wash contaminated clothing before re-use.

Inhalation
Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Keep warm and make sure person can breathe freely.

Ingestion
Call a physician or poison control center immediately. Do not induce vomiting without medical advice. Vomiting may off-gas and release phosphine, which could pose a risk of secondary contamination. Never give anything by mouth to an unconscious person.

Protection of First-aiders
Use personal protective equipment.

Most Important Symptoms and Effects, Both Acute and Delayed

Most Important Symptoms and Effects

Indication of Any Immediate Medical Attention and Special Treatment Needed

Notes to physician
Aluminim phosphide- This product reacts with moisture from air, water, acids and many other liquids to release hydrogen phosphide (phosphine) gas. Symptoms of severe poisoning may occur within a few hours to several days. Phosphine poisoning may result in; pulmonary edema, liver elevated serum GOT, LDH and alkaline phosphatase, reduced prothrombin, hemorrhage and jaundice, and kidney hematuria and anuria. Pathology is characterized by hypoxia. Mild inhalation exposure causes malaise, ringing of ears, fatigue, nausea, and pressure in the chest, which is relieved by removal to fresh air. Moderate poisoning causes weakness, vomiting, and pain just above the stomach, chest pain, diarrhea and dyspnea. Symptoms of severe poisoning may occur within a few hours to several days, resulting in pulmonary edema and may lead to dizziness, cyanosis, unconsciousness and death. In sufficient quantity, phosphine affects the liver, kidneys, lungs, nervous system, and circulatory system. Inhalation can cause lung edema, and hyperemia. Ingestion can cause lung and brain symptoms but damage to the viscera is more common. Phosphine poisoning may result in (1) pulmonary edema, (2) liver elevated serum GOT, LDH and alkaline phosphatase, reduced prothrombin, hemorrhage and jaundice and (3) kidney hematuria and anuria. Pathology is characterized by hypoxia. Frequent exposure to subacute concentrations over a period of days or weeks may cause poisoning. Treatment is symptomatic.

5. Fire-fighting measures

Suitable extinguishing media
Carbon dioxide (CO2). Aquatic. Foam.
Aluminum phosphide is not flammable; however, it reacts with water to produce hydrogen phosphide (phosphine) gas which may ignite spontaneously at concentrations above the LE of 1.8% v/v.

Unsuitable extinguishing media
Aquatic.

Specific hazards arising from the chemical
Thermal decomposition can lead to release of irritating gases and vapours. Metal phosphides: Hydrogen phosphide (phosphine)/air mixtures at concentrations above the lower flammable limit may ignite spontaneously. Ignition of high concentrations of hydrogen phosphide can produce a very energetic reaction. Explosions can occur under these conditions and may cause personal injury. NEVER allow build up of hydrogen phosphide to exceed explosive concentrations. Containers of metal phosphides should be opened in open air and never in a flammable atmosphere. Do not confine spent or partially spent dust as slow release of hydrogen phosphide may result in formation of an explosive atmosphere. Spontaneous ignition may occur if large quantities of aluminum phosphide are piled in contact with liquid water. Fires containing metal phosphides or hydrogen phosphide will produce phosphoric acid by the following reaction: 2PH3 + 4O2 = H2O + P2O5 = 2H3PO4.

Hazardous combustion products
Phosphine gas.
12U-142 WEEVIL-CIDE® Tablets, WEEVIL-CIDE®
Pellets

Revision date 06-Jun-2017

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures

Personal Precautions
Avoid contact with skin and eyes. An accidental spill/release of material may produce high levels of gas. A NIOSH/MSHA approved full face gas mask with phosphine cartridge of SCBA must be employed during wet deactivation of partially spent material. Wear protective gloves and clothing. Wear protective gloves/protective clothing and eye/face protection.

Environmental Precautions
Consult a regulatory specialist to determine appropriate state or local reporting requirements, for assistance in waste characterization and/or hazardous waste disposal and other requirements listed in pertinent environmental permits.

Methods and material for containment and cleaning up

Methods for Clean-Up
Damaged aluminum foil pouches should be transferred to a sound dry metal container and immediately seal and properly label as aluminum phosphide. Do not use water at any time during clean-up. Damaged aluminum flasks should be transferred to a sound dry metal container and immediately seal and properly label as aluminum phosphide.

7. Handling and Storage

Precautions for safe handling

Handling
Use of this product is STRICTLY PROHIBITED on single and multifamily residential properties and nursing homes, schools (except athletic fields) daycare facilities and hospitals. Keep out of reach of children. Do not eat, drink or smoke when using this product. Remove all sources of ignition. Wear personal protective equipment. It is recommended that the gas-tight, aluminum flask be opened in open air or near a fan, which exhausts outside immediately. Never open in a flammable atmosphere as the product may, although rare, flash. When opening, point container away from the face and body. These precautions will reduce the applicator's potential for exposure to hydrogen phosphide (phosphine) gas. Do not expose product to atmospheric moisture any longer than is necessary.

Conditions for safe storage, including any incompatibilities

Storage
Keep out of the reach of children. Protect from moisture. Store in original container.

incompatible materials
Aquatic. Hydrogen phosphide may react with certain metals (gold, silver, brass, other precious metals and their alloys) and cause corrosion especially at high temperatures and relative humidities. Small electric detectors, brass sprinkler heads, batteries and battery chargers, forklifts, temperature monitoring systems, electrical switch gear, communication devices, computers, calculators, watches and other electronic equipments should be protected or removed before fumigation.

8. Exposure Controls/Personal Protection

Exposure guidelines
This product does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.

Engineering controls
Ensure adequate ventilation, especially in confined areas. Measurements of the concentration Aluminium phosphide in the air must be provided and used to verify the
concentration in the atmosphere.

**Personal protective equipment**

**Eye/Face Protection**
Use eye protection to avoid eye contact. Where there is potential for eye contact have eye flushing equipment available. Safety glasses with side-shields. 

**Skin protection**
Wear protective gloves/clothing. Socks and footwear.

**Respiratory protection**
A NIOSH/MESA approved full face mask with approved canister for phosphine may be employed for concentrations up to 15 ppm. At concentrations above that level, or when concentrations are unknown, NIOSH/MESA approved SCBA or equivalent must be worn.

**General hygiene considerations**
Do not eat, drink or smoke when using this product. Remove and wash contaminated clothing before re-use. Wear suitable gloves and eye/face protection. Wash hands before breaks and immediately after handling the product.

## 9. Physical and Chemical Properties

### Information on basic physical and chemical properties

<table>
<thead>
<tr>
<th>Property</th>
<th>VALUES</th>
<th>Remarks/Method</th>
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<tbody>
<tr>
<td><strong>Physical state</strong></td>
<td>solid</td>
<td></td>
</tr>
<tr>
<td><strong>Appearance</strong></td>
<td>Tablet/pellet</td>
<td></td>
</tr>
<tr>
<td><strong>Odor</strong></td>
<td>Sulfurous Pure phosphine gas is odorless but a garlic odor might be detected due to a contaminant. Since odor may not be detected under certain circumstances, the absence of a garlic odor does not mean that phosphine gas is absent.</td>
<td></td>
</tr>
<tr>
<td><strong>color</strong></td>
<td>light Gray to white</td>
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</tr>
<tr>
<td><strong>Property</strong></td>
<td><strong>VALUES</strong></td>
<td><strong>Remarks/Method</strong></td>
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<td>Boiling Point/Range</td>
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<td></td>
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<tr>
<td>Flash Point</td>
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<tr>
<td>Evaporation Rate</td>
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</tr>
<tr>
<td>Flammability (solid, gas)</td>
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</tr>
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<td>Flammability limit in air</td>
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<td>Upper Flammability Limit</td>
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<tr>
<td>Lower Flammability Limit</td>
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<td></td>
</tr>
<tr>
<td>vapor pressure</td>
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</tr>
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<td>Vapor Density</td>
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</tr>
<tr>
<td>Specific gravity</td>
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<td></td>
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<tr>
<td>Water solubility</td>
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</tr>
<tr>
<td>Solubility in Other Solvents</td>
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<td></td>
</tr>
<tr>
<td>Partition coefficient: n-octanol/water</td>
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<td></td>
</tr>
<tr>
<td>Autoignition temperature</td>
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<td></td>
</tr>
<tr>
<td>Decomposition temperature</td>
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<td></td>
</tr>
<tr>
<td>Viscosity, kinematic</td>
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</tr>
<tr>
<td>Dynamic viscosity</td>
<td>No information available</td>
<td></td>
</tr>
<tr>
<td>Explosive properties</td>
<td>No information available</td>
<td></td>
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<tr>
<td>Oxidizing properties</td>
<td>No information available</td>
<td></td>
</tr>
<tr>
<td><strong>OTHER INFORMATION</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Softening point</td>
<td>No information available</td>
<td></td>
</tr>
</tbody>
</table>
10. Stability and Reactivity

Reactivity
Water reactive

Chemical stability
Stable under recommended storage conditions.
Reacts with water to form hydrogen phosphide (phosphine) gas.

Possibility of hazardous reactions
None under normal processing.

Hazardous polymerization
Hazardous polymerisation does not occur.

Conditions to avoid
Exposure to moisture. Protect from water.

Incompatible materials
Aquatic. Hydrogen phosphide may react with certain metals (gold, silver, brass, other precious metals and their alloys) and cause corrosion especially at high temperatures and relative humidities. Small electric detectors, brass sprinkler heads, batteries and battery chargers, forklifts, temperature monitoring systems, electrical switch gear, communication devices, computers, calculators, watches and other electronic equipments should be protected or removed before fumigation.

Hazardous decomposition products
Phosphine gas.

11. Toxicological Information

Information on Likely Routes of Exposure

Inhalation
Respiratory, gastrointestinal, and nervous system symptoms were noted in workers exposed to mean phosphine concentrations less than 10 ppm. Fatal if inhaled.

Eye contact
Irritating to eyes.

Skin contact
Reacts, PH3 generated is slightly soluble. Harmful in contact with skin.

Ingestion
MAY BE FATAL IF SWALLOWED.

Component Information
Aluminum phosphide -
Acute oral LD50 = 11.5 mg/kg
Acute dermal LD50 = >5,000 mg/kg (1 hr exposure)
Sensitization = Not a sensitizer Hydrogen phosphide (phosphine) gas -
Inhalation = LC50 190 ppm (1 hour)

Information on Toxicological Effects

Symptoms
No information available.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Sensitization
No information available.

Mutagenic effects
No information available.

Carcinogenicity
Aluminum phosphide:
Chronic effects = Not expected to produce target organ effects
Mutagenicity = No data
Carcinogenicity = Not classified as a carcinogen by IARC, OSHA, or NTP
Reproductive and Developmental Effects = Not expected to produce reproductive or developmental effectsugine. Hydrogen phosphide (phosphine) gas
Chronic effects = In a 2-year study, rats were exposed to 48-90 g/m^3 of feed and no overt systemic toxicity was noted.
Mutagenicity = Increased frequency of cells with structural chromosomal aberrations noted in an in vitro cytogenetic assay with Chinese hamster ovary cells.
Carcinogenicity = Not classified as a carcinogen by IARC, OSHA or NTP
Reproductive and developmental effects = Not expected to produce reproductive or developmental effects.

Reproductive effects
STOT - Single Exposure
STOT - Repeated Exposure
Target organ effects
Aspiration hazard

Numerical Measures of Toxicity - Product information

<table>
<thead>
<tr>
<th>mg/l</th>
<th></th>
</tr>
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<tbody>
<tr>
<td>LD50 Oral</td>
<td>11.5 mg/kg (rat)</td>
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<tr>
<td>LD50 Dermal</td>
<td>&gt; 5000 mg/kg (rat)</td>
</tr>
<tr>
<td>LC50 Inhalation</td>
<td>Inhalation LC50 190 ppm</td>
</tr>
</tbody>
</table>

12. Ecological Information

**ecotoxicity**

Highly toxic to wildlife

**Persistence/Degradability**

No information available.

**Bioaccumulation/ Accumulation**

Does not bioaccumulate.

**Other Adverse Effects**

No information available

13. Disposal Considerations

**Waste Treatment Methods**

**Waste Disposal Method**

Follow label for proper disposal instructions.

**Contaminated packaging**

Refer to product label.

<table>
<thead>
<tr>
<th></th>
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<th></th>
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</thead>
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<tr>
<td>Aluminum phosphide</td>
<td></td>
<td>P006</td>
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</tbody>
</table>

14. Transport Information

**DOT**

When shipped in bulk or internationally the marine pollutant marking must also be added to the package.

Aluminum flasks are covered under DOT special permit DOT - SP 13307
the following description is to be used:
UN3048
Aluminum phosphide
6.1
PG I
When shipped in cases the following description is to be used:

<table>
<thead>
<tr>
<th>UN-No</th>
<th>UN1397</th>
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</thead>
<tbody>
<tr>
<td>Hazard class</td>
<td>4.3</td>
</tr>
<tr>
<td>Subsidiary class</td>
<td>6.1</td>
</tr>
<tr>
<td>Packing group</td>
<td>PG I</td>
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<tr>
<td>Reportable Quantity (RQ):</td>
<td>100 lbs</td>
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**TDG**

<table>
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<tr>
<th>UN-No</th>
<th>UN1397</th>
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<tbody>
<tr>
<td>Proper shipping name</td>
<td>Aluminum phosphide</td>
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<tr>
<td>Hazard class</td>
<td>4.3</td>
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<td>Subsidiary class</td>
<td>6.1</td>
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<tr>
<td>Packing group</td>
<td>PG I</td>
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<tr>
<td>Description</td>
<td>Forbidden by passenger aircraft</td>
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**IATA**

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<th>UN-No</th>
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**IMDG/IMO**

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<td>Hazard class</td>
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<tr>
<td>Subsidiary class</td>
<td>6.1</td>
</tr>
<tr>
<td>Packing group</td>
<td>PG I</td>
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<tr>
<td>EmS No.</td>
<td>F-G, S-N</td>
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<tr>
<td>Marine Pollutant</td>
<td>Marine pollutant</td>
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</table>

**15. Regulatory Information**

This chemical is a pesticide product registered by the Environmental Protection Agency and is subject to certain labeling requirements under federal pesticide law. These requirements differ from the classification criteria and hazard information required for safety data sheets, and for workplace labels of non-pesticide chemicals. Following is the hazard information as required on the pesticide label:

**signal word**

DANGER

**Ventilation Control**

PESTICIDE APPLICATORS & WORKERS THESE WORKERS MUST REFER TO PRODUCT LABELING AND DIRECTIONS FOR USE IN ACCORDANCE WITH EPA WORKER PROTECTION STANDARD 40 CFR PART 170.

Restricted Use Pesticide. Due to inhalation toxicity of phosphine gas. Keep out of Reach of Children. May be fatal if swallowed. May be fatal if inhaled. Toxic to wildlife.

The use of this product is STRICTLY PROHIBITED on single family and multi family residential properties, nursing homes, schools (except athletic fields), daycare facilities and hospitals.

Granules or dust can be fatal if swallowed. When sealed container is opened, allowing material to come in contact with moisture, water or acids, toxic phosphine gas will be released. Phosphine may ignite spontaneously at levels above its lower flammable limit of 1.8% v/v, it is important not to exceed this concentration. Ignition of high concentrations of
phosphine can produce a very energetic reaction. NEVER ALLOW build up of phosphine to exceed concentrations. Do not confine spent or partially spent granules, as the slow release of phosphine may result in formation of an explosive atmosphere. Opening pouches in open air may produce a flash due to phosphine build up.

International Inventories

USINV Complies
DSL/NDSL Complies
EINECS/ Complies
ELINCS
ENCS Does not comply
China Complies
KECL Complies
PICCS Complies
AICS Complies
TSCA Complies

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory
DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List
EINECS/ELINCS - European Inventory of Existing Commercial Chemical Substances/EU List of Notified Chemical Substances
ENCS - Japan Existing and New Chemical Substances
IECSC - China Inventory of Existing Chemical Substances
KECL - Korean Existing and Evaluated Chemical Substances
PICCS - Philippines Inventory of Chemicals and Chemical Substances
AICS - Australian Inventory of Chemical Substances

Federal Regulations

SARA 313
Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and and Title 40n of the Code of Federal Regulations, Part 372:

SARA 311/312 Hazardous

Categorization

- Acute health hazard: yes
- Chronic health hazard: NO
- Fire hazard: yes
- Sudden release of pressure hazard: No
- Reactive Hazard: yes

<table>
<thead>
<tr>
<th>Chemical name</th>
<th>RQ</th>
<th>CERCLA EHS RQs</th>
<th>RQ</th>
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<tr>
<td>Aluminum phosphide</td>
<td>20859-73-8</td>
<td>100 lb</td>
<td>100 lb</td>
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CERCLA

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<td>20859-73-8</td>
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SARA Product RQ

0

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<tr>
<th>Component</th>
<th>CERCLA EHS RQs</th>
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<td>20859-73-8 ( 60   )</td>
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</table>

RCRA

<table>
<thead>
<tr>
<th>Component</th>
<th>RCRA - D Series Wastes</th>
<th>RCRA - P Series Wastes</th>
<th>RCRA - U Series Wastes</th>
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</thead>
<tbody>
<tr>
<td>Aluminum phosphide</td>
<td>20859-73-8 ( 60   )</td>
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</table>

Pesticide Information

<table>
<thead>
<tr>
<th>Component</th>
<th>FIFRA - Restricted Use</th>
<th>FIFRA - Pesticide Product Other Ingredients</th>
<th>FIFRA - Listing of Pesticide Chemicals</th>
<th>California Pesticides - Restricted Materials</th>
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</thead>
</table>

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State Regulations

State Right-to-Know
International regulations
U.S. EPA Label information
EPA Pesticide registration number 70506-13 & 70506-14

16. Other Information

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<tr>
<th>NFPA</th>
<th>HEALTH</th>
<th>flammability</th>
<th>Instability</th>
<th>Physical hazard</th>
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<tbody>
<tr>
<td></td>
<td>4</td>
<td>4</td>
<td>2</td>
<td>W/</td>
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</table>

Preparation Date 10-May-2015
Revision date 06-Jun-2017
Revision Summary Update section 14

Disclaimer
United Phosphorus, Inc. believes that the information and recommendations container herein (including data and statements) are accurate as of the date hereof. NO WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANTABILITY, OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, IS MADE CONCERNING THE INFORMATION PROVIDED HEREIN. The information provided herein relates only to the specific product designated and may not be valid where such product is used in combination with other materials or in any process. Further, since the conditions and methods of use are beyond the control of United Phosphorus, Inc. and United Phosphorus Inc. expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information.

End of MSDS