

72959-7


8-24-2006

Print Form

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Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0080. Approval expires 2-28-

	United States Environmental Protection Agency Washington, DC 20460	<input type="checkbox"/> Registration	OPP Identifier Number
		<input type="checkbox"/> Amendment	
		<input checked="" type="checkbox"/> Other - NOTIFICATION	

## Application for Pesticide - Section I

1. Company/Product Number 72959-7	2. EPA Product Manager	3. Proposed Classification <input type="checkbox"/> None <input checked="" type="checkbox"/> Restricted
4. Company/Product (Name) DEGESCH MAGTOXIN® PREPAC SPOT FUMIGANT	PM#	
5. Name and Address of Applicant (Include ZIP Code) D&D HOLDINGS, INC. 153 TRIANGLE DRIVE WEYERS CAVE, VA 24486 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

## Section - II


<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____	<b>NOTIFICATION</b> AUG 24 2006
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.	
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.	

Explanation: Use additional page(s) if necessary. (For section I and Section II.) **NOTIFICATION OF ADDING A MEDICAL EMERGENCY TELEPHONE NUMBER TO PRODUCT LABELING PER PR NOTICE 98-10.**

## Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> Text <input type="checkbox"/> No		<input type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted				<input type="checkbox"/> Glass	<input type="checkbox"/> Paper
	If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt.	<input type="checkbox"/> Other (Specify) _____	
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled			<input type="checkbox"/> Other _____		

## Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)			
Name SUSAN NICHOLS	Title EXEC. SECRETARY	Telephone No. (Include Area Code) 540-234-9281	
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.			6. Date Application Received (Stamped)
2. Signature 		3. Title EXEC. SECRETARY	
4. Typed Name SUSAN NICHOLS		5. Date 8/7/06	



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NOTIFICATION

7 August 2006

AUG 24 2006

The notification dated 7 August 2006 for Degesch Magtoxin® Prepac Spot Fumigant, EPA Reg. No. 72959-7, is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statements to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Susan H. Nichols  
DEGESCH America, Inc.

APPLICATOR'S MANUAL  
for



**DEGESCH MAGTOXIN® PREPAC SPOT FUMIGANT**

Patent No. 4653644

**THIS PRODUCT MUST BE ACCOMPANIED BY AN APPROVED LABEL AND APPLICATOR'S MANUAL. READ AND UNDERSTAND THE ENTIRE LABELING AND APPLICATOR'S MANUAL. ALL PARTS OF THE LABELING AND APPLICATOR'S MANUAL ARE EQUALLY IMPORTANT FOR SAFE AND EFFECTIVE USE OF THESE PRODUCTS. CONSULT WITH YOUR STATE LEAD PESTICIDE REGULATORY AGENCY TO DETERMINE REGULATORY STATUS, REQUIREMENTS AND RESTRICTIONS FOR FUMIGATION USE IN THAT STATE. CALL 540-234-9281/1-800-330-2525 IF YOU HAVE ANY QUESTIONS OR DO NOT UNDERSTAND ANY PART OF THIS LABELING.**

**RESTRICTED USE PESTICIDE**

DUE TO HIGH ACUTE INHALATION TOXICITY OF PHOSPHINE GAS

For retail sale to Dealers and Certified Applicators only. For use by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification. Refer to the directions in this Applicator's Manual for requirements of the physical presence of a Certified Applicator.

FOR SPOT TREATMENT OF FOOD AND FEED PROCESSING MACHINERY AND EQUIPMENT

Active Ingredient: Magnesium Phosphide .....	66.0%
Other Ingredients .....	34.0%
Total .....	100.0%



**KEEP OUT OF REACH OF CHILDREN  
DANGER - POISON - PELIGRO**



**PRECAUCION AL USUARIO:** Si usted no lee ingles, no use este producto hasta que la etiqueta se le haya sido explicado ampliamente.

**(TO THE USER:** If you cannot read English, do not use this product until the label has been fully explained to you.)

**D & D HOLDINGS, INC.**  
P.O. Box 116 • 153 Triangle Drive  
Weyers Cave, Virginia 24486 USA  
Telephone: (540)234-9281/1-800-330-2525 • Fax: (540) 234-8225  
Internet: [www.degeschamerica.com](http://www.degeschamerica.com)  
E-mail: [degesch@degeschamerica.com](mailto:degesch@degeschamerica.com)  
EPA Est. No. 40285-VA-01  
EPA Reg. No. 72959-7

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**1. FIRST AID**

Symptoms of exposure to this product are headache, dizziness, nausea, difficult breathing, vomiting and diarrhea. In all cases of overexposure get medical attention immediately. Take victim to a doctor or emergency treatment facility.

If inhaled:

- > Move person to fresh air.
- > If person is not breathing, call 911 or an ambulance, then give artificial respiration immediately, by mouth-to-mouth, if possible.
- > Keep warm and make sure person can breathe freely.
- > Call a poison control center or doctor for treatment advice.

If swallowed:

- > Call a poison control center or doctor immediately for treatment advice.
- > Have a person drink one or two glasses of water and induce vomiting by touching back of throat with finger, or if available, administer syrup of ipecac.
- > Do not give anything by mouth to an unconscious person.

If on skin or clothing:

- > Brush or shake material off clothes and shoes in a well-ventilated area. Allow clothes to aerate in a ventilated area prior to laundering.
- > Do not leave contaminated clothing in occupied and/or confined areas such as automobiles, vans, motel rooms, etc.
- > Wash contaminated skin thoroughly with soap and water.

If in eyes:

- > Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- > Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- > Call a poison control center or doctor for treatment advice.

Have Loc HU 540	<b>HOT LINE NUMBER</b>	nter The ies
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**2. NOTE TO PHYSICIAN**

Magnesium phosphide plates, strips, tablets, pellets or dust react with moisture from the air, acids and many other liquids to release phosphine gas. Mild inhalation exposure causes malaise (indefinite feeling of sickness), ringing in the ears, fatigue, nausea and pressure in the chest, which is relieved by removal to fresh air. Moderate poisoning causes weakness, vomiting, pain just above the stomach, chest pain, diarrhea and dyspnea (difficulty in breathing). Symptoms of severe poisoning may occur within a few hours to several days resulting in pulmonary edema (fluid in lungs) and may lead to dizziness, cyanosis (blue or purple skin color), unconsciousness and death.

In sufficient quantity, phosphine affects the liver, kidneys, lungs, nervous system and circulatory system. Inhalation can cause lung edema (fluid in lungs) and hyperemia

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(SCBA) if exposure is unknown or above 15 ppm. Never place metal phosphide products or their dust in a closed container such as a dumpster, sealed drum, plastic bag, etc., as flammable concentrations and a flash of phosphine gas are likely to develop. Do not cover the deactivation vessel at any time. Do not dispose of **Magtoxin** dust in a toilet.

Water is used for the wet deactivation of **Magtoxin** Prepacs and other magnesium phosphide fumigants. Detergent solution is **not** required. Fill several drums or other containers to be used for wet deactivation with water to within an inch of the top. Do **not** allow a large headspace above the surface of the water.

Magnesium phosphide reacts very vigorously with water and, therefore, only 1 or 2 unexposed **Magtoxin** Prepacs should be wet deactivated at one time. Cut individual Prepacs from the roll. Never attempt deactivation of an entire roll. Unexposed Prepacs will likely ignite if they are allowed to float to the surface of the water. *They may be placed into wire baskets or similar containers, weighted and dropped into the water for deactivation.* The Prepacs should be submerged to at least 4 to 6 inches to prevent smoking of the liberated phosphine gas.

Reaction of magnesium phosphide with water is practically complete within about 15 to 30 minutes. However, the **Magtoxin** Prepacs should be totally immersed for at least 6 hours to ensure total hydrolysis. It is suggested that one or more drums or barrels be set up for the first half hour immersion, until bubbling has practically ceased, after which the Prepacs are transferred to a second drum for the remainder of the wet deactivation period. **Caution:** Removal of **Magtoxin** Prepacs from water before they are largely deactivated may result in fire. Deactivated Prepacs may then be taken to an approved site for disposal. Dispose of the water at a sanitary landfill or other approved site or means. Where permissible, the water may be poured out onto the ground or it may be poured into a storm sewer.

**FOR ASSISTANCE CONTACT:** DEGESCH AMERICA, INC.  
P. O. Box 116  
153 Triangle Dr.  
Weyers Cave, Virginia 24486 USA  
Telephone: (540)234-9281/1-800-330-2525  
Fax: (540)234-8225

or

For Human O  
For All Other



1-800-308-4856  
1-800-424-9300

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**DANGER:** Magnesium phosphide from DEGESCH Magtoxin® Prepac, Pellets, Tablets-R or dust may be fatal if swallowed. Do not get in eyes, on skin, or on clothing. Do not eat, drink or smoke while handling magnesium phosphide fumigants. If a sealed container is opened, or if the material comes into contact with moisture, water or acids, these products will release phosphine which is an extremely toxic gas. If a garlic odor is detected, refer to the section on Industrial Hygiene Monitoring in the Applicator's Manual for appropriate monitoring procedures. Pure hydrogen phosphide gas is odorless; the garlic odor is due to a contaminant. Since the odor of hydrogen phosphide may not be detected under some circumstances, the absence of a garlic odor does not mean that dangerous levels of hydrogen phosphide gas are absent. Observe proper re-entry procedures specified elsewhere in the labeling to prevent overexposure.

### PHYSICAL AND CHEMICAL HAZARDS

Magnesium phosphide in Prepac, tablets, pellets and partially spent dust will release hydrogen phosphide if exposed to moisture from the air or if it comes into contact with water, acids and many other liquids. Magnesium phosphide is considerably more reactive than is aluminum phosphide and will liberate gas more rapidly. This is particularly true in the presence of liquid water and at higher temperatures. Since hydrogen phosphide may ignite spontaneously at levels above its lower flammable limit of 1.8% v/v, it is important not to exceed this concentration. Magnesium phosphide fumigants should not be stacked or piled up or contacted with liquid water. This may cause a temperature increase, increase the rate of gas production and confine the gas so that ignition could occur.

It is preferable to open containers of magnesium phosphide products in open air as under certain conditions they may flash upon opening. Containers may also be opened near a fan or other appropriate ventilation which will rapidly exhaust contaminated air. When opening, point the container away from the face and body. Although the chances for a flash are very remote, never open containers of metal phosphide fumigants in a flammable atmosphere. These precautions will also reduce the fumigator's exposure to hydrogen phosphide.

Pure phosphine gas is practically insoluble in water, fats and oils, and is stable at normal fumigation temperatures. However, it may react with certain metals and cause corrosion, especially at higher temperatures and relative humidity.

Metals such as copper, brass, and other copper alloys, and precious metals such as gold and silver are susceptible to corrosion by phosphine. Thus, small electric motors, smoke detectors, brass sprinkler heads, batteries and battery chargers, forklifts, temperature monitoring systems, switching gears, communication devices, computers, calculators and other electronic equipment should be protected or removed before fumigation. Phosphine will also react with certain metallic salts and, therefore, sensitive items such as photographic film, some inorganic pigments, etc. should not be exposed.

### NOTE TO PHYSICIAN

Magnesium phosphide fumigants react with moisture from the air, water, acids and many other liquids to release phosphine gas. Mild inhalation exposure causes malaise (indefinite feeling of sickness), ringing of ears, fatigue, nausea, and pressure in the chest which is relieved by removal to fresh air. Moderate poisoning causes weakness, vomiting, pain just above the stomach, chest pain, diarrhea and dyspnea (difficulty in breathing). Symptoms of severe poisoning may occur within a few hours to several days, resulting in pulmonary edema (fluid in lungs) and may lead to dizziness, cyanosis (blue or purple skin color), unconsciousness and death.

In sufficient quantity, phosphine affects the liver, kidneys, lungs, nervous system and circulatory system. Inhalation can cause lung edema (fluid in lungs) and hyperemia (excess of blood in a body part), small perivascular brain hemorrhages and brain edema (fluid in brain). Ingestion can cause lung and brain symptoms but damage to the viscera (body cavity organs) 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 (yellow skin color) and (3) kidney hematuria (blood in urine) and anuria (abnormal or lack of urination). Pathology is characteristic of hypoxia (oxygen deficiency in body tissue). Frequent exposure to concentrations above permissible levels over a period of days or weeks may cause poisoning. Treatment is symptomatic.

The following measures are suggested for use by the physician in accordance with his own judgment.

In its milder forms, symptoms of poisoning may take some time (up to 24 hours) to make their appearance and the following is suggested:

1. Give complete rest for 1-2 days, during which the patient must be kept quiet and warm.
2. Should patient suffer from vomiting or increased blood sugar, appropriate solutions should be administered. Treatment with oxygen breathing equipment is recommended as is the administration of cardiac and circulatory stimulants.

In cases of severe poisoning (Intensive Care Unit recommended):

1. Where pulmonary edema is observed, steroid therapy should be considered and close medical supervision is recommended. Blood transfusions may be necessary.
2. In case of manifest pulmonary edema, venesection should be performed under vein pressure control. Heart glycosides (I.V. f/in case of hemoconcentration, venesection may result in shock). Upon progressive edema of the lungs, immediate intubations with a constant removal of edema fluid and oxygen over-pressure respiration, as well as measures required for shock treatment are recommended. In case of kidney failure, extracorporeal hemodialysis is necessary. There is no specific antidote known for this poisoning.
3. Mention should be made here of suicidal attempts by taking solid phosphide by mouth. After swallowing, emptying of the stomach by vomiting, flushing of the stomach with diluted potassium permanganate solution or a solution of magnesium peroxide until flushing liquid ceases to smell of carbide is recommended. Thereafter, apply medicinal charcoal.

**THIS PRODUCT MUST BE ACCOMPANIED WITH AN APPROVED APPLICATOR'S MANUAL. READ AND UNDERSTAND THE ENTIRE LABELING. CONSULT WITH YOUR STATE LEAD PESTICIDE REGULATORY AGENCY TO DETERMINE REGULATORY STATUS, REQUIREMENTS AND RESTRICTIONS FOR FUMIGATION USE IN THAT STATE. CALL DEGESCH AMERICA, INC. IF YOU HAVE ANY QUESTIONS OR DO NOT UNDERSTAND ANY PART OF THIS LABEL.**

**RESTRICTED USE PESTICIDE  
DUE TO HIGH ACUTE INHALATION TOXICITY OF PHOSPHINE GAS**  
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**DEGESCH MAGTOXIN®**

## PREPAC SPOT FUMIGANT

Patent No. 4653644  
FOR SPOT TREATMENT OF FOOD AND FEED PROCESSING  
MACHINERY AND EQUIPMENT

ACTIVE INGREDIENT, MAGNESIUM PHOSPHIDE .....66.0%  
OTHER INGREDIENTS .....34.0%  
TOTAL .....100.0%

**KEEP OUT OF REACH OF CHILDREN  
DANGER - PELIGRO - POISON**



**PRECAUCION AL USUARIO:** Si usted no lee ingles, no use este producto hasta que la etiqueta se le haya sido explicado ampliamente.  
(TO THE USER: If you cannot read English, do not use this product until the label has been fully explained to you.)

### FIRST AID

Symptoms of overexposure are headache, dizziness, nausea, difficult breathing, vomiting and diarrhea. In all cases of overexposure, get medical attention immediately. Take victim to a doctor or emergency treatment facility.

#### If inhaled:

- Move person to fresh air
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.
- Keep warm and make sure person can breathe freely.
- Call a poison control center or doctor for further treatment advice.

#### If swallowed:

- Call a poison control center or doctor immediately for treatment advice.
- Have person drink one or two glasses of water and induce vomiting by touching back of throat with finger, or if available, administer syrup of ipecac.
- Do not give anything by mouth if victim is unconscious or not alert.

#### If on skin or clothing:

- Brush or shake material off clothes and shoes in a well-ventilated area.
- Allow clothes to aerate in a ventilated area prior to laundering.
- Do not leave contaminated clothing in occupied and/or confined areas such as automobiles, vans, motel rooms, etc.
- Wash contaminated skin thoroughly with soap and water.

#### If in eyes:

- Hold eyes open and rinse slowly and gently with water 15 - 20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

**HOT LINE NUMBER**  
Have this number handy for emergency use. You may also contact Degesch America, Inc. -  
docto... treat...  
EUM... MED...  
540-2... 525...  
D & D HOLDINGS, INC.  
P.O. Box 116 • 153 Triangle Drive • Weyers Cave, Virginia 24486 USA  
Telephone (540) 234-9281/1-800-330-2525 • FAX (540) 234-8225  
Internet: www.degeschamerica.com Email: degesch@degeschamerica.com  
EPA Est. No. 40285-VA-01 EPA Reg. No. 72959-7

Contents: 12 pouches per pail, each pouch containing 5 interconnected Prepac.  
Total: 60 Prepac. Each Prepac contains 66 Magtoxin Pellets  
Net weight: 2.376 Kg (5.23 lbs.)

Form 18520 (R 8/05) (P 8/05)

## DIRECTIONS FOR

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Refer to the Ap

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## Pesticide Disposa

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## SPILL AND LEAK

### General Precautio

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damaged pouches ;  
damaged container  
recommendations n

## WARRANTY: Selle

for the purposes stc  
instructions.

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**DUET MUST BE ACCOMPANIED WITH AN APPROVED APPLICATOR'S MANUAL. READ AND UNDERSTAND THE LABELING. CONSULT WITH YOUR STATE LEAD PESTICIDE REGULATORY AGENCY TO DETERMINE REGULATORY REQUIREMENTS AND RESTRICTIONS FOR FUMIGATION USE IN THAT STATE. CALL DEGESCH AMERICA, INC. IF ANY QUESTIONS OR DO NOT UNDERSTAND ANY PART OF THIS LABEL.**

**RESTRICTED USE PESTICIDE**

**DUE TO HIGH ACUTE INHALATION TOXICITY OF PHOSPHINE GAS**

For use by Dealers and Certified Applicators only. For use by Certified Applicators or persons under their direct supervision and only as covered by the Certified Applicator's certification. Refer to the directions in the Applicator's Manual for requirements of the Agency of a Certified Applicator.



**PREPAC SPOT FUMIGANT**

Patent No. 4853644

**FOR SPOT TREATMENT OF FOOD AND FEED PROCESSING MACHINERY AND EQUIPMENT**

INGREDIENT: MAGNESIUM PHOSPHIDE	66.0%
ADJUVANTS	34.0%
INERTS	100.0%

**KEEP OUT OF REACH OF CHILDREN**

**DANGER - PELIGRO - POISON**



**ADVERTENCIA:** Si usted no lee inglés, no use este producto hasta que la etiqueta se le haya sido explicada ampliamente. (USER: If you cannot read English, do not use this product until the label has been fully explained to you.)

Exposure may cause headache, dizziness, nausea, difficulty breathing, vomiting and diarrhea. In all cases of overexposure, get medical attention immediately. Take to nearest emergency treatment facility.

Move to fresh air. If not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. and make sure person can breathe freely. Call your doctor or poison control center for further treatment advice.

Call your doctor or poison control center immediately for treatment advice. If you drink one or two glasses of water and induce vomiting by touching back of throat with finger, or if available, administer syrup of ipecac. Do not induce vomiting if victim is unconscious or not alert.

Wash contaminated clothing off clothes and shoes in a well-ventilated area. Wash contaminated clothing in a well-ventilated area prior to laundering. Wash contaminated clothing in occupied and/or confined areas such as automobiles, vans, motel rooms, etc. Wash skin thoroughly with soap and water.

Wash eyes and face slowly and gently with water 15-20 minutes. If contact lenses, if present, after the first 5 minutes, then continue rinsing eyes.

**HOT LINE NUMBER**

[Redacted] may also contact Degesch America, Inc. - [Redacted]

**D & D HOLDINGS, INC.**

P.O. Box 116 • 153 Triangle Drive • Weyers Cave, Virginia 24486 USA

Telephone (540) 234-9281/1-800-390-2525 • FAX (540) 234-8225

Internet: [www.degeschamerica.com](http://www.degeschamerica.com) Email: [degesch@degeschamerica.com](mailto:degesch@degeschamerica.com)

EPA Est. No. 40285-VA-01 EPA Reg. No. 72959-7

Contents: 12 pouches per pail, each pouch containing 5 interconnected Prepacs.

Total: 60 Prepacs. Each Prepac contains 66 Magtoxin Pellets

Net weight: 2.376 Kg (5.23 lbs.)

(R 8/05) (P 8/06)

**DIRECTIONS FOR USE**

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

Refer to the Applicator's Manual for more detailed precautions, recommendations and directions for use.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storing pesticides in the same areas used to store these commodities.

**Storage Instructions:**

1. Store Magtoxin® in a dry, well-ventilated area away from heat, under lock and key. Post as a pesticide storage area. Do not contaminate water, food or feed by storing pesticides in the same areas used to store these commodities.
2. Do not store in buildings where humans or domestic animals reside. Keep out of reach of children.
3. DEGESCH Magtoxin® Prepacs are supplied in gas-tight foil pouches. However, once opened for fumigation, the entire contents of the aluminum foil pouch must be used as it cannot be resealed.
4. The shelf life of Magtoxin® is virtually unlimited as long as the pouches are not opened.

**Pesticide Disposal:**

Do not contaminate water, food or feed by storage or disposal.

Unreacted or partially reacted Magtoxin® is 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. For specific instructions, see Disposal Instructions and Spill and Leak Procedures in the Applicator's 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 Pesticide or Environmental Control Agency or Hazardous Waste Specialist at the nearest EPA Regional Office for guidance.

**Container Disposal:**

Dispose of pouches and pails in a sanitary landfill or by other procedures approved by state and local authorities.

If properly exposed, the residual dust remaining after a fumigation with Magtoxin® will be a dark gray and contain only a small amount of unreacted magnesium phosphide.

However, residual dust from incompletely exposed Magtoxin® will require special care.

**SPILL AND LEAK PROCEDURES**

**General Precautions and Directions:**

A spill, other than incidental to application or normal handling, may produce high levels of gas and, therefore, attending personnel must wear SCBA or its equivalent when the concentration of phosphine gas is unknown. Other NIOSH/MSHA approved respiratory protection may be worn if the concentration is known. Do not use water at any time to clean up a spill of Magtoxin®. Water in contact with unreacted tablets or pellets will greatly accelerate the production of phosphine gas which could result in a toxic and/or fire hazard. Wear dry gloves of cotton or other material when handling magnesium phosphide.

Return all intact pouches to pails, cardboard cases or other suitable packaging which has been properly marked according to DOT regulations. Notify consignee and shipper of damaged pouches and pails. If aluminum foil pouches have been punctured or damaged so as to leak, they may be temporarily repaired with aluminum tape. Transport the damaged containers to an area suitable for pesticide storage for inspection. Refer to the Applicator's Manual for more detailed Spill and Leak Procedures. Further instructions and recommendations may be obtained, if required, from DEGESCH America, Inc.

**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 risks should the product be used contrary to label instructions.

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**DEGESCH**  
AMERICA, INC.

153 Triangle Drive  
P. O. Box 116  
Weyers Cave, Virginia 24486  
Telephone: 540/234-9281 / 1-800-330-2525  
Telecopier: 540/234-8225  
Internet address: [www.degeschamerica.com](http://www.degeschamerica.com)  
e-mail: [degesch@degeschamerica.com](mailto:degesch@degeschamerica.com)

7 August 2006

Ms. Joyce M. Edwards  
Document Processing Desk (NOTIF)  
Notification Review Coordinator  
Registration Division (7505P)  
U.S. Environmental Protection Agency  
One Potomac Yard  
2777 S. Crystal Dr.  
Arlington, VA 22202

Re: D&D Holdings, Inc.  
EPA Reg. Nos. 72959-1; 72959-2; 72959-3; 72959-4; 72959-5; 72959-6;  
72959-7; 72959-8; 72959-9; 72959-10; 72959-11

Dear Ms. Edwards:

We hereby enclose Notification Submissions for the above referenced product registrations. We have added an additional medical emergency contact telephone number. Also enclosed is the required one (1) copy marked container label and Applicator's Manual along with our certification statement.

Please let me know if you have any questions or need additional information.

Sincerely,

DEGESCH AMERICA, INC.

*Susan Nichols*  
Susan Nichols  
Executive Secretary

/sn  
Enclosures

