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**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
AND DOMESTIC ANIMALS
DANGER**

Releases hydrogen phosphide (phosphine) gas when moist. Poisonous if inhaled or swallowed. Do not get in eyes or on skin or on clothing. To be used only by, or under the direct supervision of, a certified applicator. Do not open can except for immediate usage. Always open in open air. Wash hands thoroughly after use. When necessary use a gas mask and canister carrying the approval of MSHA (formerly the U.S. Bureau of Mines and MESA) or NIOSH for phosphine protection. **SYMPTOMS:** Pressing sensation in the chest, nausea, and diarrhea.

**STATEMENT OF 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, or if available, by administering syrup of ipecac. Do not induce vomiting or give anything to an unconscious person.

IF INHALED: Remove victim to fresh air, immobilize and keep warm. Sustain breathing, artificially if necessary.

CALL A PHYSICIAN IMMEDIATELY.

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.



ROTOX AP

**FOR CONTROL OF RODENTS
AND MOLES IN BURROWS**

Active Ingredient: Aluminum phosphide57%
Inert Ingredients:43%

KEEP OUT OF REACH OF CHILDREN



DANGER-POISON



See Side Panels for Additional Precautionary Statements

Distributed by:
Research Products Company
Box 1460
Salina, Kansas 67402-1460

Manufactured by:
Detia Freyberg, GMBH
P.O. Box 10
6947 Laudendach
F.R. of Germany

EPA ESTABLISHMENT NO. 33982WG01
EPA REGISTRATION NO. 2548-70

R 11/84
P 1/85

Net Contents: 1660 Pellets
Net Weight: 1000 grams (2 lbs. 3.28 oz.)

ACCEPTED

FEB 15 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act
EPA REG. NO. 2548-70

ENVIRONMENTAL HAZARDS

Hydrogen phosphide decomposes in the atmosphere to form traces of phosphate. Residual dust is of no environmental hazard when disposal instructions are followed. Pure 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 some types of copying paper and undeveloped film. This product is highly toxic to wildlife and fish. All burrows should be checked for signs of nontarget animals, and if they are present, that burrow should not be treated. Keep out of any body of water.

**PHYSICAL OR CHEMICAL
HAZARDS**

Keep away from liquid and water as this causes immediate release of gas. Piling of Rotox or the dust from its decomposition may cause a temperature increase and a flash could occur. Protect from moisture, open flames or heat.

The "Detia® ROTOX AT and Detia® ROTOX AP Instruction Booklet" is a part of labeling. Refer to it for endangered species considerations, directions for use, storage and disposal.

BEST AVAILABLE COPY

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

DANGER

Releases hydrogen phosphide (phosphine) gas when moist. Poisonous if inhaled or swallowed. Do not get in eyes or on skin or on clothing. To be used only by, or under the direct supervision of, a certified applicator. Do not open can except for immediate usage. Always open in open air. Wash hands thoroughly after use. When necessary use a gas mask and canister carrying the approval of MSHA (formerly the U.S. Bureau of Mines and MESA) or NIOSH for phosphine protection. SYMPTOMS: Pressing sensation in the chest, nausea, and diarrhea.

STATEMENT OF 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, or if available, by administering syrup of ipecac. Do not induce vomiting or give anything by mouth to an unconscious person.

IF INHALED: Remove victim to fresh air, immobilize and keep warm. Sustain breathing, artificially if necessary.

CALL A PHYSICIAN IMMEDIATELY.

ENVIRONMENTAL HAZARDS

Hydrogen phosphide decomposes in the atmosphere to form traces of phosphate. Residual dust is of no environmental hazard when disposal instructions are followed. Pure hydrogen phosphide is practically insoluble

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Detta[®] ROTOX AP

**FOR CONTROL OF RODENTS
AND MOLES IN BURROWS**

Active Ingredient: Aluminum phosphide.....57%
Inert Ingredients.....43%



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



See left panel for additional precautionary statements

EPA Est. No. 33982WGO1
EPA Reg. No. 2548-70

Net Contents: 500 Pellets
Net Wt.: 300 grams (.66 lbs.)

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 some types of copying paper and undeveloped film. This product is highly toxic to wildlife and fish. All burrows should be checked for signs of nontarget animals, and if they are present, that burrow should not be treated. Keep out of any body of water.

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