

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 MESA (formerly the U.S. Bureau of Mines) or NIOSH for phosphine protection. SYMPTOMS: Pressing sensation in the chest, nausea, and diarrhea.

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 underlaid 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.

ENDANGERED SPECIES CONSIDERATIONS

1. Black-footed Ferret - Do not use this product in areas likely to be inhabited by the black-footed ferret. Contact the endangered species specialist at the nearest U.S. Fish and Wildlife Service office to arrange for a ferret survey of the proposed treatment site prior to use of this product.
2. Utah Prairie Dog - This product is not intended for use against the Utah prairie dog.
3. San Joaquin Kit Fox - This pesticide should not be used within 1 mile of active dens of the San Joaquin kit fox in the following California counties - Kern, Kings, Fresno, San Luis Obispo, Merced, Monterey, Santa Barbara, Ventura, Tulare, and San Benito. Contact the California Department of Fish and Game for recommendations prior to use of this product.
4. Blunt-nosed Leopard Lizard - This pesticide should not be used in the range of the blunt-nosed leopard lizard in the following California counties: Kern, Fresno, Kings, Madera, Merced, and Tulare. Contact the California Department of Fish and Game for recommendations prior to use of this product.
5. Desert Tortoise - This pesticide should not be used in the critical habitat of the Beaver Dam Slope population of the desert tortoise in Utah. This comprises an area extending from the southwest facing slope of the Beaver Dam Mountains, across Highway 81, and west along the Arizona border 10 miles to the Nevada border.
6. Eastern Indigo Snake - Do not use this product in the range of the eastern indigo snake in the following states: Mississippi, Alabama, South Carolina, Georgia, and Florida.

PHYSICAL OR CHEMICAL HAZARDS

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

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. This product is for outdoor use only. ~~For indoor use only.~~

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

Detia® ROTOX AT

FOR CONTROL OF RODENTS AND MOLES IN BURROWS

Active Ingredient: Aluminum phosphide 57%
Inert Ingredients 43%



KEEP OUT OF REACH OF CHILDREN



DANGER-POISON

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.

Manufactured by: Della Freyberg, GMBH
P.O. Box 10
6947 Laudenbach

Distributed by: Research Products Company
Box 1480
Salina, Kansas 67402-1460

EPA ESTABLISHMENT NO. 33982WG01
EPA REGISTRATION NO. 2548-69

Net Contents: 500 Tablets
Net Weight: 1500 grams (3 lbs. 4.8 oz.)

P 1405
R 1114

STORAGE AND DISPOSAL

PROHIBITIONS

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

STORAGE

Store in dry, locked, ventilated area. Protect from moisture, open flames, heat, acids and other chemicals. Never store in homes or living quarters. Tightly reseat an opened flask before returning it to storage. Tablets must be immediately used, disposed of or transferred to another flask if the original container develops a leak. Aluminum tape may be used for temporary seals of punctured flasks. Detia® Rotox AT should be stored only in its original container, except in emergency situations in which the original container has been severely damaged.

PESTICIDE DISPOSAL

Unreacted Detia® Rotox AT is acutely hazardous. Improper disposal of this waste is a violation of federal law. If this waste cannot be disposed of by use according to label instructions contact your state pesticide or environmental control agency or the hazardous waste representative of the nearest EPA regional office for guidance.

DISPOSAL OF EMPTY CONTAINERS

METHOD ONE: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or other approved site or by other procedures approved by state and local authorities. The rinsate can be disposed in a sanitary sewer or by other approved procedures. Do not dispose of dust in a toilet.

METHOD TWO: Expose residual aluminum phosphide in containers to atmospheric conditions until it is reacted. Dispose of them in a sanitary landfill or other approved site or by other procedures approved by state and local authorities.

GENERAL

Consult federal, state and local disposal authorities for approved procedures other than those given above. Approved procedures vary considerably for different types of generators.

FOR CONTROL OF FOLLOWING RODENTS AND MOLES

IN BURROWS: marmot sp., woodchucks and yellow belly marmots (rock chucks), prairie dogs (except Utah prairie dogs), Norway and roof rats, mice, ground squirrels, moles, voles, gophers, and chipmunks (except in California).

DIRECTIONS FOR USE AGAINST BURROWING PESTS:

Add from 2 to 4 Detia® Rotox AT tablets to the burrow. Seal tightly by shoveling soil over the entrance after first packing the opening with crumpled newspaper. This will prevent soil from covering the Rotox tablets and slowing down their action. Use lower rates in smaller burrows under moist soil conditions and higher rates in larger burrows when soil moisture is very low. Treat reopened burrows a second time 1 to 2 days after the initial treatment.

OUTDOOR USE ONLY:

Do not use within 15 feet (5 meters) of inhabited structures. Do not apply to burrows which may open under or into occupied buildings.

Please consult local, state, and federal game authorities to ensure that endangered species do not inhabit the area proposed for treatment.

NON-WARRANTY

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use under handling, is in accordance with label instructions.

ACCEPTED

FEB 15 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the purpose of registration, I certify that EPA Reg. No. 2548-69

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approved site or by other procedures approved by state and local authorities. The residue can be disposed in a sanitary landfill or by other approved procedures. Do not dispose of dust in a toilet.

METHOD TWO: Expose residual aluminum phosphide in containers to atmospheric conditions until it is reacted. Dispose of them in a sanitary landfill or other approved site or by other procedures approved by state and local authorities.

GENERAL
Consult federal, state and local disposal authorities for approved procedures other than those given above. Approved procedures vary considerably for different types of generators.

FOR CONTROL OF FOLLOWING RODENTS AND MOLES IN BURROWS: marmot sp. — woodchucks and yellow-belly marmots (rockchuck), prairie dogs (except Utah prairie dogs), Norway and roof rats, mice, ground squirrels, moles, voles, gophers, and chipmunks (except in California).

DIRECTIONS FOR USE AGAINST BURROWING PESTS: Add from 2 to 4 Delta Rotox AT tablets, or 10 to 20 Delta Rotox AP pellets to the burrow. Seal tightly by shoveling soil over the entrance after first packing the opening with crumpled newspaper. This will prevent soil from covering the Rotox and slowing down its action. Use lower rates in smaller burrows under moist soil conditions and higher rates in larger burrows when soil moisture is very low. Treat reopened burrows a second time 1 to 2 days after the initial treatment.

OUTDOOR USE ONLY:
Do not use within 15 feet (5 meters) of inhabited structures. Do not apply to burrows which may open under or into occupied buildings.

Please consult local, state, and federal game authorities to ensure that endangered species do not inhabit the area proposed for treatment.

NON-WARRANTY
Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

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

Detia®
DETIA ROTOX AT
DETIA ROTOX AP

INSTRUCTION BOOKLET
EPA Registration No. 2548-59
EPA Registration No. 2548-70
EPA Establishment No. 33982WQ01
R 11/84 P 1/85

ACCEPTED
FEB 15 1985
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the purposes registered under EPA Reg. No. 2548-69

ENDANGERED SPECIES CONSIDERATIONS
1. Black-footed Ferret - Do not use this product in areas likely to be inhabited by the black-footed ferret. Contact the endangered species specialist at the nearest U.S. Fish and Wildlife Service office to arrange for a larval survey of the proposed treatment site prior to use of this product.
2. Utah Prairie Dog - This product is not intended for use against the Utah prairie dog.
3. San Joaquin Kit Fox - This pesticide should not be used within 1 mile of active dens of the San Joaquin kit fox in the following California counties: Kern, Kings, Fresno, Santa Barbara, Ventura, Tulare, and San Benito. Contact the California Department of Fish and Game for recommendations prior to use of this product.
4. Blunt-nosed Leopard Lizard - This pesticide should not be used in the range of the blunt-nosed leopard lizard in the following California counties: Kern, Kings, Fresno, Madera, Merced, and Tulare. Contact the California Department of Fish and Game for recommendations prior to use of this product.

DIRECTIONS FOR USE
It is a violation of federal law to use this product in a manner inconsistent with its labeling. This product is for outdoor use only.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.
Store in dry, locked, ventilated area. Protect from moisture, open flames, heat, acids and other

PROHIBITIONS
Do not contaminate water, food, or feed by storage or disposal.
Store in dry, locked, ventilated area. Protect from moisture, open flames, heat, acids and other

METHOD ONE: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or other approved site or by other procedures approved by state and local authorities.

DISPOSAL OF EMPTY CONTAINERS
office for guidance
waste representative at the nearest EPA regional office for guidance
instructions, contact your state pesticide or environmental control agency or the hazardous waste disposal unit nearest you. If this waste cannot be disposed of by use according to label are acutely hazardous. Improper disposal of this waste is a violation of federal law. If this waste is acutely hazardous, contact your state pesticide or environmental control agency or the hazardous waste disposal unit nearest you. If this waste is not acutely hazardous, contact your state pesticide or environmental control agency or the hazardous waste disposal unit nearest you.

**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

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.

Detia® ROTOX AT

**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. 33982WG01

Net Contents: 100 Tablets

EPA Reg. No. 2544-08

Net Wt.: 300 grams (.86 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.

PHYSICAL OR CHEMICAL HAZARDS

Keep away from liquid and water as this causes immediate release of gas. Pilling 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.

Distributed by:

Research Products Company
Box 1400
Salina, Kansas 67402-1400

R 11/84
P 1/85

Manufactured by:

Detia Freyberg, GMBH
P.O. Box 10
9947 Laudenbeck
F.R. of Germany

ACCEPTED

FEB 15 1985

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 2548-69

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 MESA (formerly the U.S. Bureau of Mines) or MOSH for phosphine protection. SYMPTOMS: Pressing sensation in the chest, nausea, and diarrhea.

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.

ENDANGERED SPECIES CONSIDERATIONS

1. Black-footed Ferret - Do not use this product in areas likely to be inhabited by the black-footed ferret. Contact the endangered species specialist at the nearest U.S. Fish and Wildlife Service office to arrange for a ferret survey of the proposed treatment site prior to use of this product.
2. Utah Prairie Dog - This product is not intended for use against the Utah prairie dog.
3. San Joaquin Kit Fox - This pesticide should not be used within 1 mile of active dens of the San Joaquin kit fox in the following California counties: Kern, Kings, Fresno, San Luis Obispo, Merced, Monterey, Santa Barbara, Ventura, Tulare, and San Benito. Contact the California Department of Fish and Game for recommendations prior to use of this product.
4. Blunt-nosed Leopard Lizard - This pesticide should not be used in the range of the blunt-nosed leopard lizard in the following California counties: Kern, Fresno, Kings, Madera, Merced, and Tulare. Contact the California Department of Fish and Game for recommendations prior to use of this product.
5. Desert Tortoise - This pesticide should not be used in the critical habitat of the Beaver Dam Slope population of the desert tortoise in Utah. This comprises an area extending from the southwest facing slope of the Beaver Dam Mountains, across Highway 81, and west along the Arizona border 10 miles to the Nevada border.
6. Eastern Indigo Snake - Do not use this product in the range of the eastern indigo snake in the following states: Mississippi, Alabama, South Carolina, Georgia, and Florida.

PHYSICAL OR CHEMICAL HAZARDS

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

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. This product is for outdoor use only. ~~For indoor use only.~~

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

Detia® ROTOX AT

FOR CONTROL OF RODENTS AND MOLES IN BURROWS

Active ingredient: Aluminum phosphide 57%
Inert ingredients 43%



KEEP OUT OF REACH OF CHILDREN



DANGER-POISON

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.

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

Distributed by: Research Products Company
Box 1480
Salina, Kansas 67402-1460

EPA ESTABLISHMENT NO. 33962WG01
EPA REGISTRATION NO. 2548-69

Net Contents: 500 Tablets
Net Weight: 1500 grams (3 lbs. 4.8 oz.)

P 1/83
A 11/94

STORAGE AND DISPOSAL

PROHIBITIONS

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

STORAGE

Store in dry, locked, ventilated area. Protect from moisture, open flames, heat, acids and other chemicals. Never store in homes or living quarters. Tightly reseal an opened flask before returning it to storage. Tablets must be immediately used, disposed of or transferred to another flask if the original container develops a leak. Aluminum tape may be used for temporary seals of punctured flasks. Detia® Rotox AT should be stored only in its original container, except in emergency situations in which the original container has been severely damaged.

PESTICIDE DISPOSAL

Unreacted Detia® Rotox AT is acutely hazardous. Improper disposal of this waste is a violation of federal law. If this waste 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.

DISPOSAL OF EMPTY CONTAINERS

METHOD ONE: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or other approved site or by other procedures approved by state and local authorities. The waste can be disposed in a sanitary sewer or by other approved procedures. Do not dispose of dust in a toilet.

METHOD TWO: Expose residual aluminum phosphide in containers to atmospheric conditions until it is reacted. Dispose of them in a sanitary landfill or other approved site or by other procedures approved by state and local authorities.

GENERAL

Consult federal, state and local disposal authorities for approved procedures other than those given above. Approved procedures vary considerably for different types of generators.

FOR CONTROL OF FOLLOWING RODENTS AND MOLES IN BURROWS: marmot sp., woodchucks and yellow belly marmos (rockchuck), prairie dogs (except Utah prairie dogs), Norway and roof rats, mice, ground squirrels, shrews, voles, gophers, and chipmunks (except in California).

DIRECTIONS FOR USE AGAINST BURROWING PESTS:

Add from 2 to 4 Detia® Rotox AT tablets to the burrow. Seal lightly by shoveling soil over the entrance after first packing the opening with crumpled newspaper. This will prevent soil from covering the Rotox tablets and slowing down their action. Use lower rates in smaller burrows under moist soil conditions and higher rates in larger burrows when soil moisture is very low. Treat reopened burrows a second time 1 to 2 days after the initial treatment.

OUTDOOR USE ONLY:

Do not use within 15 feet (3 meters) of inhabited structures. Do not apply in burrows which may open under or into occupied buildings.

Please consult local, state, and federal game authorities to ensure that endangered species do not inhabit the area proposed for treatment.

NON-WARRANTY

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

ACCEPTED

FEB 15 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act, the U.S. Environmental Protection Agency (EPA) has registered this product for use as a restricted use pesticide. EPA Reg. No. 2548-69

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approved site or by other procedures approved by state and local authorities. The waste can be disposed in a sanitary sewer or by other approved procedures. Do not dispose of dust in a toilet.

METHOD TWO: Expose residual aluminum phosphide in containers to atmospheric conditions until it is reacted. Dispose of them in a sanitary landfill or other approved site or by other procedures approved by state and local authorities.

GENERAL
Consult federal, state and local disposal authorities for approved procedures other than those given above. Approved procedures vary considerably for different types of generators.

FOR CONTROL OF FOLLOWING RODENTS AND MOLES IN BURROWS: marmot sp — v, chucks and yellow-belly marmots (rock), prairie dogs (except Utah prairie dogs), nutcracker and roof rats, mice, ground squirrels, moles, voles, gophers, and chipmunks (except in California).

DIRECTIONS FOR USE AGAINST BURROWING PESTS: Add from 2 to 4 Detia Rotox AT tablets, or 10 to 20 Detia Rotox AP pellets to the burrow. Seal tightly by shoveling soil over the entrance after

first packing the opening with crumpled newspaper. This will prevent soil from covering the Rotox and slowing down its action. Use lower rates in smaller burrows under moist soil conditions and higher rates in larger burrows when soil moisture is very low. Treat reopened burrows a second time 1 to 2 days after the initial treatment.

OUTDOOR USE ONLY:
Do not use within 15 feet (5 meters) of inhabited structures. Do not apply to burrows which may open under or into occupied buildings.

Please consult local, state, and federal game authorities to ensure that endangered species do not inhabit the area proposed for treatment.

NON-WARRANTY
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STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.
Store in dry, locked, ventilated area. Protect from moisture, open flames, heat, acids and other

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Store in dry, locked, ventilated area. Protect from moisture, open flames, heat, acids and other

ENDANGERED SPECIES CONSIDERATIONS
1. Black-footed Ferret - Do not use this product in areas likely to be inhabited by the black-footed ferret. Consult the endangered species specialists at the nearest U.S. Fish and Wildlife Service office to arrange for a ferret survey of the proposed treatment site prior to use of this product.
2. Utah Prairie Dog - This product is not intended for use against the Utah prairie dog.
3. San Joaquin Kit Fox - This pesticide should not be used within 1 mile of active dens of the San Joaquin kit fox in the following California counties — Kern, Kings, Fresno, Santa Barbara, Ventura, Tulare, and San Benito. Contact the California Department of Fish and Game for recommendations prior to use of this product.
4. Blunt-Nosed Leopard Lizard - This pesticide should not be used in the range of the blunt-nosed leopard lizard in the following California counties: Kern, Fresno, Kings, Madera, Merced, and Tulare. Contact the California Department of Fish and Game for recommendations prior to use of this product.

RESTRICTED USE PESTICIDE
For Retail Sale To And Use Only By
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Certification

Detia®
DETIA ROTOX AT
DETIA ROTOX AP

INSTRUCTION BOOKLET

EPA Registration No. 2548-69
EPA Registration No. 2548-70
EPA Establishment No. 33882WQ01
R 11/84 P 1/85

ACCEPTED
FEB 15 1985
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 2548-69

**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

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.

Delia® ROTOX AT

**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 label panel for additional precautionary statements

EPA Est. No. 33982WQ01

Net Contents: 100 Tablets

EPA Reg. No. 2548-88

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.

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

Distributed by:

Research Products Company
Box 1480
Salina, Kansas 67402-1480

R 11/84
P 1/85

Manufactured by:

Della Freyberg, GMBH
P.O. Box 10
9947 Laudenbach
F.R. of Germany

ACCEPTED

FEB 15 1985

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 2548-69