

Net Weight 66-2/3 Lbs.

(Contains 0.33 pound Phorate per 100 pounds product)
A Fertilizer-Insecticide Formulation For Use in Potatoes

INGREDIENT STATEMENT FOR PEST CONTROL

ACTIVE INGREDIENT

Phorate [O,O-Diethyl S-(ethylthio)methyl phosphorodithioate] 0.33%

INERT INGREDIENTS

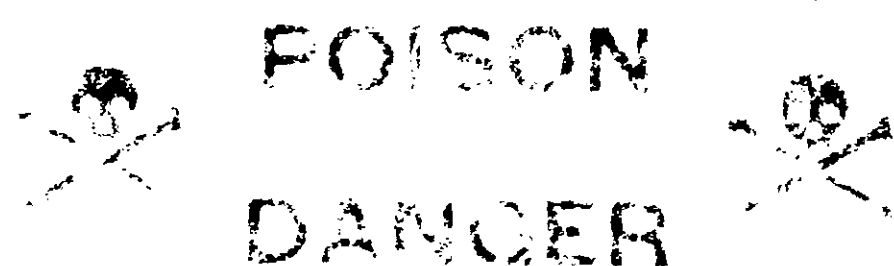
99.67%

EPA Reg. No. 10659-36

This product contains THIMET® Soil and Systemic Insecticide.

® Registered Trademark of American Cyanamid Company.

*Phostemic T is a soil and systemic insecticide which penetrates by absorption and is translocated in the plant giving long protection during the plant's early susceptible life.



KEEP OUT OF REACH OF CHILDREN

POISONOUS BY SKIN CONTACT, INHALATION OR SWALLOWING
RAPIDLY ABSORBED THROUGH SKIN
REPEATED INHALATION OR SKIN CONTACT MAY, WITHOUT SYMPTOMS, PROGRESSIVELY INCREASE SUSCEPTIBILITY TO POSIONING

Do Not Get In Eyes, On Skin, On Clothing:

Wear freshly laundered, long sleeved work clothing daily. While transferring from package to equipment, wear a clean cap and gloves (rubber or cotton). If cotton gloves are used, they must be laundered or discarded after each day's use. Rubber gloves should be washed with soap and water after each use. Do not wear the same gloves for other work. Destroy and replace gloves frequently.

In case of contact, immediately remove contaminated clothing and wash skin thoroughly with soap and water. Launder clothing before re-use. Wash thoroughly with soap and water before eating or smoking. Bathe at the end of the work day and change outer clothing.

Do Not Breathe Dust:

While emptying bags into equipment, pour downwind and allow as little free fall as possible. Do not pour at face level and do not allow dust to reach the breathing zone.

Do Not Contaminate Food Or Feed Products:

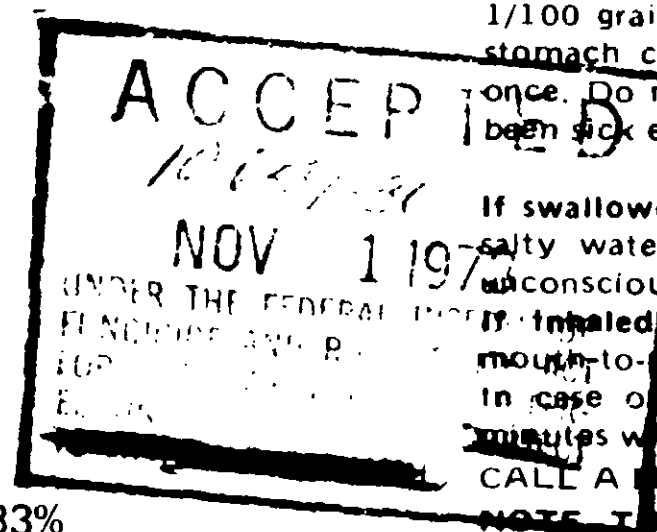
Collect and bury spillage, whether it occurs indoors or in the field. Once a bag has been opened, use all of it or bury the remainder. Make sure the hoppers of equipment are emptied while still in the field.

Keep all unprotected persons out of operating areas.

Keep Out of Reach of Domestic Animals.

Not For Use Or Storage In Or Around The Home.

This product is toxic to fish, birds and other wildlife. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. Birds feeding on treated areas may be killed. Destroy empty bags and cartons by burning. Stay away from smoke and fumes.



ANTIDOTE: Atropine is an antidote. Consult your physician about obtaining a supply of 1/100 grain (0.6 milligram) tablets for emergency use. If symptoms include blurred vision, stomach cramps or tightness in chest, don't wait for a physician but take two tablets at once. Do not take atropine unless symptoms of poisoning have occurred. Anyone who has been sick enough to have taken atropine must be seen by a physician as soon as possible.

FIRST AID

If swallowed: induce vomiting by sticking finger down throat or by giving soapy or strong salty water to drink. Repeat until vomit is clear. Never give anything by mouth to an unconscious person.

If inhaled: remove to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen.

In case of contact: immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before re-use.

CALL A PHYSICIAN AT ONCE IN ALL CASES OF SUSPECTED POISONING.

NOTE TO PHYSICIANS: Warning symptoms include weakness, headache, tightness of chest, blurred vision, nonreactive pinpoint pupils, salivation, sweating, nausea, vomiting, diarrhea and abdominal cramps. Give atropine intramuscularly or intravenously, depending on severity of poisoning, 2 to 4 milligrams (3 to 6 tablets, 1/100 grain each) every 15 minutes until fully atropinized as shown by dilated pupils, dry flushed skin and tachycardia. Twenty (20) to 30 milligrams, or more, may be required during the first 24 hours. Never give opiates or phenothiazine tranquilizers. Clear chest by postural drainage. Artificial respiration or oxygen administration may be necessary. Observe patient continuously for at least 48 hours. Allow no further exposure to any cholinesterase inhibitor until cholinesterase regeneration has taken place as determined by blood tests.

Pralidoxime chloride (2-PAM; PROTOPAM chloride) may be effective as an adjunct to atropine. Use according to label directions.

GUARANTEED ANALYSIS FOR PLANT FOOD

Total Nitrogen (N)	10%
Available Phosphoric Acid (P ₂ O ₅)	30%
Soluble Potash (K ₂ O)	10%

DIRECTIONS FOR USE

Do not use this product for any uses other than those specified on this label. PHOSTEMIC T is an effective soil and systemic insecticide for early season insect control which has been combined with fertilizer for efficient and uniform application. Application should be made at planting time. Application at rates higher than those shown on label may result in illegal crop residues.

POTATOES: For control of aphids, leafhoppers, leaf miners, psyllids, potato wireworms, flea beetle larvae and reduction of the flea beetle adults, use 600 to 900 lbs. (2 to 3 lbs. actual phorate) per acre. Apply specified dosage evenly in a band on each side of the seed furrow at planting time only. Use the lower rate on sandy or light soils and the higher rate on heavy silt or clay loam soils. **NOTE:** Wait 90 DAYS AFTER TREATMENT BEFORE HARVESTING POTATOES.



MANUFACTURED BY

Occidental Chemical Company

DIVISION OF OCCIDENTAL PETROLEUM CORPORATION

P. O. Box 1185

Houston, Texas 77001

CONDITIONS OF SALE: 1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for use as directed on the label. No one, other than an officer of Seller, is authorized to make any other warranty, guarantee or direction concerning this product. 2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from the handling, storage and use of this product is limited to replacement of product or refund of purchase price.

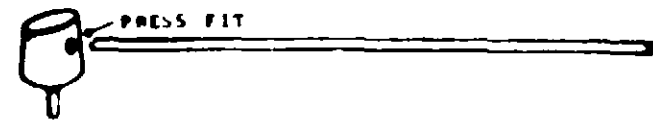
UNCONDITIONALLY GUARANTEED TO KILL
ROACHES & WATER BEETLES IN RESTAURANTS
OR YOUR MONEY BACK.

*DIE-SECT has been authorized by U.S.D.A. * for use in officially
inspected meat, poultry and shell egg grading establishments.
Animal and Plant Health Inspection Service.

E.P.A. REG. NO. 6962-19-AA

DIRECTIONS:

SHAKE WELL BEFORE USING for
greatest economy and shake frequently
during prolonged use.



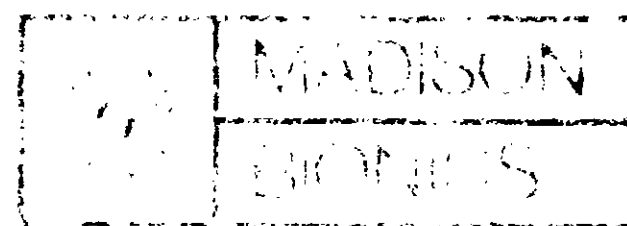
Twist and lift Extension Tube Injector to
remove from label without tearing. Use
Extension Tube Injector for inaccessible
areas, narrow crevices, etc.

Lay down a barely visible film of the
powder — all that's needed for long-lasting
insecticidal action. Re-treat wherever it has
been washed away by mopping.

When finished spraying, turn can upside
down and spray a short burst to clear valve.

Do not use in edible products areas of food
processing plants, of restaurants or of other
areas where food is commercially prepared
or processed. Do not use in serving areas
while food is exposed.

**CAUTION: KEEP OUT OF REACH OF CHILDREN. MAY BE HARMFUL IF
SWALLOWED.** Do not store near, and avoid contamination of feed and foodstuffs.
Avoid inhalation and skin contact. Wash thoroughly after using. Do not use on
household pets. If swallowed, induce vomiting and call physician immediately. Do not
use on livestock grazing areas or in dairy barns.



CHEMICAL
TOOLS
FOR
INDUSTRY™

19

ACCEPTED

MAY 25

Under the Federal
Fungicide, and F
as amended, for
registered under
EPA Reg. No.

Die-Sect*

spray powder

**INVISIBLE
STAINLESS
ODORLESS
RESIDUAL
DRY**

DIE-SECT in controlled lab test, and in the
field, has been proven to control roaches
with LONG-LASTING RESIDUAL
EFFECTS as long as the deposit remains
undisturbed.

DRY, ODORLESS, NON-STAINING
DIE-SECT can be applied anytime — it is
not offensive to sight or smell.

Dust only in areas not accessible to children
and pets.

ACTIVE INGREDIENTS

Orthoboric Acid	6.83%
Sodium Tetraborate Decahydrate	0.07%

INERT INGREDIENTS 93.10%

WARNING: Contents under pressure. Do
not puncture. Do not use or store near heat
or open flame. Exposure to temperatures
above 130°F. may cause bursting. Never
throw container into fire or incinerator.

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