

RESTRICTED USE PESTICIDE

Due to acute oral and dermal toxicity and bird toxicity.

For retail sale to, and use only by Certified Applicators or persons under the direct supervision of a Certified Applicator and only for those covered by the Certified Applicator's Certification.

American Cyanamid Company endorses Certification to promote the responsible use of pesticides to assure the protection of man and the environment.

DOT-44D



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DOT E-9277

**ORGANIC PHOSPHATE
COMPOUND MIXTURE, DRY**

NA 2783

LOW ODOR

THIMET

**soil and systemic
insecticide**

15-G

ACCEPTED

MAR 20 1987

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. **241-115**

PM 16
241-115
1044

Active Ingredient:
Phorate (D,O-dithyl S-(ethylthio) methyl
phosphorodithioate) 15.0%
Inert Ingredients 85.0%
Total 100.0%

EPA Reg. No. 241-145-AA

KEEP OUT OF REACH OF CHILDREN

DANGER ¡PELIGRO!



PRECAUCIÓN AL USUARIO: Si usted no lee estas, no use este producto hasta que le explique lo hayn sido explicadas completamente

FIRST AID

If swallowed, drink one or two glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Avoid alcohol. Get medical attention.

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

If on skin, wash thoroughly with soap and water. Remove contaminated clothing and shoes. Wash clothing and decontaminate shoes before reuse.

If in eyes, immediately flush eyes with plenty of water. Get medical attention. Antidote: Atropine is an antidote.

NOTE TO PHYSICIANS: Warning symptoms include weakness, headache, tightness in chest, blurred vision, nonreactive pinpoint pupils, salivation, nausea, vomiting, diarrhea, and abdominal cramps. Give atropine intramuscularly or intravenously, depending on severity of poisoning, 2 to 4 milligrams every 10 minutes until fully atropinized as shown by dilated pupils, dry flushed skin and tachycardia. Twenty to thirty 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.

See Back Panel for Additional Precautionary Statements.



SOLD BY
American Cyanamid Company
Agricultural Division
Crop Protection Chemicals Department
Wayne, NJ 07470 © 1985

**Net Weight: 50 lbs.
22.68kg**

**24641-02
D48**

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Lot No. See bag seal

Made and Printed in U.S.A. 2-78

THIMMET[®] 15-

soil and systemic insecticide

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER!

Fatal if swallowed, inhaled or absorbed through the skin. Do not breathe dust. Do not get in eyes, on skin, or on clothing.

Wear freshly laundered, long-sleeved work clothing daily. While transferring from package to equipment, wear a clean cap, gloves (rubber or cotton) and goggles. 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 and decontaminate shoes before reuse. Wash thoroughly with soap and water before eating or smoking. Bathe at the end of the work day and change clothing.

CROPS

Crop	Pests Controlled	Rate of THIMMET 15-G	Application	Remarks
BEANS At Planting	Mexican bean beetle	6-12.5 ozs per 1,000 ft. of row for any row spacing (maximum 30-inch spacing)	Drill granules to the side of the seed	Do not place THIMMET granules in direct contact with seed
	Leafhoppers Aphids Lygus bugs Thrips Stink bugs Soybean weevils	6-9.3 ozs per 1,000 ft. of row for any row spacing (maximum 30-inch spacing)		Do not feed the foliage of treated beans within 60 days of treatment.
	Soybean weevils		Apply granules in a band over the row	
FIELD CORN AND SWEET CORN (including popcorn) At Planting	Corn rootworm Wireworms White grubs Soybean weevils Stink bugs Mexican bean beetle	6 ozs per 1,000 ft. of row for any row spacing (maximum 30-inch row spacing)	Place granules in a 7-inch band over the row directly behind the planter shoe or in front of or behind the press wheel and lightly incorporate	Do not place THIMMET granules in direct contact with seed. One additional application can be applied at cultivation (60 oz per acre) later in the season.
FIELD CORN AND SWEET CORN (including popcorn) At Cultivation	Corn rootworms		Apply granules to base of plants or over the top of plants past stage of cultivation should be 20 to cover granules with soil	Do not make any applications of THIMMET after cultivation treatment
FIELD CORN (including sweet and popcorn) At Cultivation	Chinch bug Aphids (Colorado, Kansas, and Nebraska)		Apply granules to base of plants or over the top of plants past stage of cultivation should be 20 to cover granules with soil. Apply as soon as chinch bug nymphs are observed at base of plants. Granules must be placed in the infested region of the plants and adequately covered with soil.	Later infestations of chinch bugs may not be controlled. Do not make any applications of THIMMET after cultivation treatment.
FIELD CORN (including sweet and popcorn) Over the Plant	European corn borer (1st brood)	6.7 lbs per acre	Apply granules into the whorl of the plant prior to tasseling emergence	Do not grow out for forage within 30 days of treatment. Do not make more than one application over the plant. Do not apply under prolonged drought conditions. Consult your state experiment or state extension service for proper timing of application.
	Corn leaf aphids Stink bugs		Broadcast the granules evenly over the top of plants by air or ground equipment	
COTTON At Planting	Early season control of Thrips Stink bugs Leaf miners	4.0 ozs per 1,000 ft. of row for any row spacing (maximum 30-inch spacing)	Distribute the granules evenly in the furrow at planting time. Soil temperature, moisture and soil should be favorable for good germination and emergence.	Suggested for areas where a limited period of protection against early season pests is necessary for good cotton growth. Use 2.0 lbs THIMMET 15-G per acre for full-season cotton.

ENVIRONMENTAL

Product is toxic to wildlife. Birds should be killed. Keep marshes and other areas likely to occur. It is a toxic drift water by waste. Shriveling rate occurs where there is product only a

This pesticide application. Apply with care between late

CALL IN ALL CASES

It is a violation of law to use in a manner inconsistent with the label. This label must be on the pesticide.

BEFORE USING STATEMENTS

THIMMET should be applied properly and properly mixed on the loading area. It is a violation of law to use in a manner inconsistent with the label.

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	White Fly Aphid Leafhopper White Fly Leaf Miner	8-12 ozs. per 1,000 ft. of row for any row spacing (maximum 30-inch spacing)	Distribute the granules evenly in the furrow at planting time. Soil temperature, moisture and till should be favorable for good germination and emergence. Under adverse conditions plant stand may be affected.	Recommendation for insect resistance on extended release control is not as early as protection against other cotton. The higher rate is suggested for heavier soils.
COTTON Side-Dressing (Original Cotton Only)	Mass from spring to early summer	12-16 ozs. per 1,000 ft. of row for any row spacing (maximum 30-inch spacing)	Incorporate granules into the soil in a side-dress application deep enough to avoid disturbance by future cultivations.	Irrigate as soon as possible after treatment. Do not apply later than 60 days before harvest.
PEANUTS At Planting	Thrips Leafhoppers	7.5 ozs. per 1,000 ft. of row for any row spacing (maximum 24-inch spacing)	Distribute the granules evenly in the furrow at planting time for best results. Plant position when soil temperatures are favorable for establishing good peanut stands.	Do not graze or feed treated hay or forage.
PEANUTS At Flogging	Southern corn rootworms and Leafhoppers	14.6 ozs. per 1,000 ft. of row for any row spacing (maximum 24-inch spacing)	Distribute the granules in a band over the flogging zone at flogging time. Work into the top few inches of soil immediately.	Do not graze or feed treated hay or forage.
POTATOES At Planting	Aphids Leafhoppers Leaf miners Phytophthora Wireworms Plea beetle larvae and reduction of the beetle adults	Light or Sandy Soils 15 ozs. per 1,000 ft. of row for any row spacing (maximum 32-inch spacing) Heavy or Clay Soils 23 ozs. per 1,000 ft. of row for any row spacing (maximum 32-inch spacing)	Distribute the granules evenly in the furrow in band on each side of the row.	Wait 60 days after treatment before harvesting potatoes. Do not use for Colorado potato beetle control in the Northeast United States.
POTATOES At Planting	Colorado potato beetle (early season control)	Heavy or Clay Soils 23 ozs. per 1,000 ft. of row for any row spacing (maximum 32-inch spacing)		
SORGHUM At Planting	Greenbugs	8 ozs. per 1,000 ft. of row for any row spacing (maximum 30-inch spacing)	Place granules in a 7-inch band over the row OR drill 1 inch below and 2 inches to the side of the seed.	Do not plant THIMET granules in direct contact with seed. A second application of granules may be applied topically later in the season.
SORGHUM At Cultivation	Chinch bug (Alabama, Kansas, Nebraska)		Apply granules to base of plants or over the top of plants just ahead of cultivation through 18 in. to cover granules with soil. Apply in bands in chinch bug strips as observed at base of plants. Granules must be placed at the widest region of the plants and adequately covered with soil.	Later infestations of chinch bugs may not be controlled. Do not make any application of THIMET after cultivation treatment.
SORGHUM Over the Plant	Greenbugs Beetle grass root	6.5 lbs. per acre	Broadcast granules into the whorls of the plant by air or ground equipment.	Do not feed foliage before grain harvest.
SOYBEANS At Planting	For the early season control of Marion bean beetle Leafhoppers Lygus bugs Southern mealybug Thrips Aphids Mites Southern mealybug	12 ozs. per 1,520 ft. of row for any row spacing (minimum 30-inch row spacing)	Drill granules to the side of the seed. Place granules in a 7-inch band over the row directly behind the planter shoe and in front of the press wheel.	Do not plant THIMET granules in direct contact with seed. Do not feed the foliage of treated soybeans. Crop injury may result when preplant incorporation or preemergence applications of herbicides are used in conjunction with this product or other soil-applied organophosphate pesticides.
SUGAR BEETS At Planting	Aphids Beet root mealybug Leafhoppers Mites Leaf miners	6 ozs. per 1,000 ft. of row for any row spacing (minimum 20-inch spacing)	Drill granules to the side of the seed OR plant granules in a band over the row.	Do not plant THIMET granules in direct contact with the seed. Do not apply within 30 days of harvest. Do not feed sugar beet tops or slugs to dairy cattle. Contact your state experiment station or state extension service for proper timing of application in your area.
SUGAR BEETS Postemergence	Root Aphids	6.5-10 lbs. per acre	Apply to foliage when plants are dry and the higher rate on dense foliage for good coverage. Foliage application by air may be used for aphid control when root and soil conditions are unfavorable for granule application.	
SUGAR CORN (Flourish)	Wireworms	26 lbs. per acre	Apply in a 10-12 inch band directly on the seed piece and surrounding soil in the open furrow immediately before covering.	
WHEAT At Planting	Grasshoppers (1) Aphids (Western and North Central States only) Hessian fly	1.6 ozs. per 1,000 ft. of row for any row spacing (maximum 6-inch spacing)	Apply the granules in the seed furrow.	Do not feed or graze foliage within 4 days of treatment. Do not make any later applications after planting time.
WHEAT Over the Plant	Aphids (Western States only)	6.5 lbs. per acre	Broadcast the granules evenly over the top by air equipment when aphids first appear.	(1) Grasshoppers controlled in winter wheat only.