## Code 2070

# **Pounds Net Weight**

: / ... / ...

# Thiram 65 Wettable Powder **Fungicide**

EPA Reg. No. 279-1872

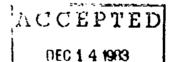
EPA Est., 279-

### **Active Ingredient:**

Thiram (tetramethylthiuram disulfide) ..... 65.00% Inert Ingredients: ...... 35.00%

100.00%

### **KEEP OUT OF REACH OF CHILDREN**



Uniter the Foderal Insection is. Pangints of Relentinide A. as as assisted to the pesticide

575 Res No. 57 1372

nd Balentinide A.z.



FMC Corporation **Agricultural Chemical Group** 2000 Market Street Philadelphia Pennsylvania 19103

2381A PABB3A

### **DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product in a maliner inconsistent with its labeling

Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons

Do not enter treated areas without protective clothing until sprays have

Protective clothing means, at least, a hat or other suitable head covering, a long sleeved shirt and long legged trousers or a coverall type garment (all of closely woven fabric covering the body, including the arms and legs), shoes and socks

PRECAUTIONARY STATEMENTS

Hazards to Humans (& Domestic Animais)
Cauton

May cause skin irritation Do not inhale dust or spray mist. Do not get in eyes or on skin. Wash thoroughly after handing Consumption of alcoholic beverages increases the possibility of harm

Environmental Hazards

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminated only as specified on this label.

Do not allow this material to dult off them the product areas or use in a magnery with at a type other by the goodwark with label directions where the pesticide precisions or other product and an approach of the product and product of the pesticide has not been applyed.

Stores Ord warnings must be given in there is reason to believe that written warnings cannot be undestood by workers. Oral warnings must be given in their is reason to believe that written warnings cannot be undestood by written warnings cannot be undestood to be given in a language customarily understood by written warnings must be given in their is reason to believe that written warnings cannot be undestood to be given in their is reason to believe that written warnings cannot be undestood to be given in their is reason to believe that written warnings must be given in a language customarily understood by written warnings must be given in their is reason to behave that written warnings must be given in their is reason to behave that written warnings must be given in their is reason to behave that written warnings must be given in their is reason to behave that written warnings must be given in their is reason to behave that written warnings must be given in a language customary with written wa

Pesticide Storage
keep cut of reach of children and animals. Store in original containers only. Store in a cool dry place and avoid excess heat Carefully open containers. After partial use, fold and roll back. bags, cramp and close tightly. Do not put concentrate or dilute materia, into lood or dilute containers. Do not containnate other pesticides, fettingers, walk in food or feed by seriage or disposal.

In case of spin, avoid contact, so are area and keep out animaling and unprotected persons. Confine spins, CallENC pollect, (v16) 735-3765.

To confine sp., if equid, dike surrounding area or absorb with sand, call littler or commercial clay, if dry material, cover to prevent dispersal. Place damaged package in a helding contains Identify contents

Pest do Mastes are tonic. Improper disposar of excess pesti-de spray mistare or finsate is a viciation of Federal LaW If these wastes carnot be disposed of by use according to labeli-instructions contactly or state Pesticide or Environmental Con-trol Agency, or the Hazardous Waste representative at the nea-est EPA Regional Office for quidance.

# Container Disposal

Completely enphysical contemporary Then dispose of empty diagrees and tany and contry noneration or if allowed ty State and the authorities by turning if burned stay out of smoke

Observe days interval between last application and harvest indicated in ( ) following crop. Do not use in and futed form

Apples (0): Scab—Use 1 of 0.2 pounds per 100 gallons of water. Apply in prebloom calfyx and early cover sprays in fater cover sprays use 1 pound per 100 gallons of water as required to maintain control. Cedar. Apple Rust—Apply as directed for scab control. If recommended by your State Agricultural Extension Service or Experimental Station apply a special bloom spray at % pound per 100 gallons of water. Keep fruit and foliage covered during infection periods. Apple Blotch, Bitter Rot, Black Pox, Bottyosphaeria Spot, Brooks' Spot, Fly Speck. Sooty Blotch—Apply as directed for scab control. When weather conditions are conducive for disease development shorten interval between applications.

Celery (for use in plant beds only): Early Blight (Cercospors), Rhizoctonia Damping-off, Root Rot—Use 1's pounds in 100 gallons of water Apply approximately 15 gallons of spray per 1200 square feet of bed area. Increase dosage to 25 gallons as plants become larger. Begin spraying soon after plants emerge and repeat at 3 day intervals. Under severe disease conditions shorten intervals between freatments. Continue applications until plants are ready to set in field.

Praches (7): Brown Rot—Use 1 > to 2 pounds per 100 gallons of water. For blossom blight, apply at pink stage and at 3 to 4 day intervals during bloom, timed to keep the newly opened blossoms covered. For Fruit Rot apply at petal fall and first cover. Beginning one month before harvest, apply at weekly intervals. Rhizopus Rot—Apply as directed for fruit phase of Brown Rot control. Scab—Use 1½ to 2 pounds per 100 gallons. Apply at petal fall and repeat 3 to 6 times at 10 to 14 day intervals or until disease is under control.

Strewberries (0): Gray Mold (Botrytis)—Use 2 to 2° pounds per 100 gallons of water applying at rates up to 200 gallons per acre. Make 3 to 5 applications at 10 day intervals beginning at early blossom stage. Good coverage of strawberry buds, blossoms and developing fruit is required for best results. If applied within 3 days of picking remove residues by washing. Leaf Spot. Leaf Scorch. Leaf Blight—Use 2 to 2°5 pounds per 100 gallons of water applying at rates up to 200 gallons per acre. Begin applications at first signs of disease symptoms, and continue applications at monthly intervals during the spring and fail. Remove residues by washing if applications are made within 3 days of harvest.

### Dealers Should Sell in Original Packages Only.

Terms of Sale or Use: On purchase of this product buyer and user agree to the following conditions.

Warranty: FMC makes no warranty, expressing or implied concerning the use of this product other than indicated on the label. Except as so warranted, the product is sold as is. Buyer and user assume at risk of use and/or handling and or storage of this material when such use and/or handling and or storage is contrary to tabel instructions.

Directions and Recommendations. Follow directions carefully. Thing and exempted of application, weather and crep conditions, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller and all assumed by buyer at his own risk.

Use of Product: RMC's recommendations for the use of this product are based upon tests believed to be recable. The use of this product being beyond the control of the manufacturer no quarantee expressed or implied its made as to the effects of such in the results to be obtained, unot used in accordance with directions or established safe practice.

Demages: Buyer's or user's exclusive remedy for damages for breach of warranty or negligence shall be limited to direct damage in order ceeding the purchase price paid and shall not include including consequences and an

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