

ACCEPTED

6/9/71

BY THE FEDERAL INSECTICIDE
HERBICIDE AND FUNGICIDE ACT
FOR ECONOMIC PESTICIDE REGISTERED
ED UNDER NO. 570-18. SUBJECT
TO ATTACHED COMMENTS.

AGWAY

FERBAM-76W

ACTIVE INGREDIENT:

Ferbam (Ferric dimethyldithiocarbamate) 76%

INERT INGREDIENTS: 24%

100%

WARRANTY: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values, etc.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

MAY CAUSE IRRITATION OF EYES, NOSE, THROAT AND SKIN.

Avoid breathing dust or spray mist.

Avoid contact with eyes, skin or clothing.

Keep away from fire and sparks.

In case of contact, flush with plenty of water; for eyes, get medical attention.

This product is toxic to fish. Keep out of lakes, streams and ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes.

NOTE: This pesticide is to be sold ONLY in this original unbroken package.

DIRECTIONS

7 READ THESE ENTIRE DIRECTIONS AND WARRANTY OF SALE. USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS, WARNINGS AND DIRECTIONS.

APPLES: For control of Cedar Apple Rust, Hawthorn Rust and Quince Rust, apply ½ lb. per 100 gallons of spray during infection periods. Combine this rate with another fungicide effective for apple scab or increase the rate to 1 lb. per 100 gallons. To protect fruit from apple or quince rust, apply during pre-bloom and bloom sprays. For control of Apple Scab, apply 1 to 1½ lbs. per 100 gallons of spray. Reduce to ¾ lbs. per 100 gallons of spray after primary infection. Begin applications at silver or green tip if a scab rain period is predicted. Apply before scab infection occurs. Repeat as needed to keep new foliage protected with fungicide. For control of Black Rot, Frog-eye Leaf and Fruit Spots, Apple Blotch, Bitter Rot, Sooty Blotch and Fly Speck, apply 1 to 1½ lbs. per 100 gallons of spray through the growing season. Do not use Ferbam on tender varieties such as Golden Delicious as it may contribute to fruit russetting. Do not use within 7 days of harvest.

CHERRIES: For control of Leaf Spot on tart red (sour) cherries, apply 1½ lbs. per 100 gallons of spray. Apply at petal-fall, shuck-fall and 2 or 3 fruit fly sprays and immediately after harvest. For control of Brown Rot, apply 1½ lbs. per 100 gallons of spray. Apply just as blossoms open, during bloom, petal-fall, shuck-fall, 2 fruit fly sprays and 7 to 10 day intervals before harvest. No time limitation on last application until harvest.

PEARS: For control of Scab, apply 1½ lbs. per 100 gallons of spray. Apply at pink, calyx, first and second cover sprays. For control of Fabraea (Leaf Blight and Fruit Spot) and Sooty Blotch, apply 1 lb. per 100 gallons of spray in the summer sprays. Do not apply within 7 days of harvest.

PEACHES: For control of Peach Leaf Curl and Shot-Hole (fungus), apply 1½ to 2 lbs. per 100 gallons of spray in the fall after leaves drop or in the spring before buds swell. For control of Brown Rot Blossom Blight, use 1½ to 2 lbs. per 100 gallons of spray. Apply in pink bud and 25% to 75% of full-bloom. For control of Fusicoccum Canker (constriction), apply 1½ lbs. per 100 gallons of spray. Apply at 7 to 10 day intervals before bloom (starting in early March) and after harvest as long as weather permits. Do not apply within 21 days of harvest.

GRAPES: For control of Black Rot, apply 1½ lbs. per 100 gallons of spray. Use 200 gallons of spray per acre. Apply immediately before bloom, immediately after bloom and 7 to 10 days after bloom. Do not apply within 7 days of harvest.

CRANBERRIES: For control of fruit rots, apply 9 lbs. in 25-100 gallons of water in ground rigs per acre, or in 13 gallons of water per acre by air craft. One application is ineffective. Apply again two weeks after first application. Begin applications at mid-bloom. Do not apply beyond 28 days after mid-bloom.

ORNAMENTALS: For Black Spot and Rust of Roses, Septoria Leaf Spot of Chrysanthemums, Snail and Slug Rust, Bacterial Leaf Spot of Geraniums, Alternaria Blight and Rust of Carnations, Botrytis Rot of Cyclamen, Botrytis Blight (tulip fire) of Tulips, Juniper Rust and Laurel Leaf Spots, use 1 to 1½ lbs. per 100 gallons of spray. Apply at 7 to 10 day intervals as needed. For Petal Blight of Azaleas and Camellias, use 1 to 1½ lbs. per 100 gallons of spray. Apply at 3 to 5 day intervals as needed during infection periods. Apply this on plants, soil and litter on Azaleas and on the soil and litter under plants for camellias. Unless otherwise stated begin applications before disease occurs.

ARSENICAL CORRECTIVE: Use ½ lb. per 100 gallons of spray mixture to give arsenical correction up to 3 lbs. lead arsenate. It is one of the best and can replace hydrated lime to advantage with new organic fungicides and certain other insecticides which are not compatible with lime or other alkaline materials.

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MANUFACTURED FOR AGWAY INC., Chemical Division, Box 1333, Syracuse, N.Y. 13201
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