

acme zineb 75W fungicide

GENERAL DIRECTIONS: Repeated and thorough spraying is necessary for disease prevention. Zineb is compatible with most miticides, insecticides, fungicides, and nutritional sprays. Some emulsifiable formulations may cause "curdling" in the sprayer. Shake can before measuring.

VEGETABLES: Use one Tablespoonful per gallon of water or the contents of this can in 25 gallons on 5400 feet of row (3# per acre). Apply sprays on a regular 7 to 10 day schedule under average disease conditions. Begin applications when disease is first present and continue as long as disease conditions prevail.

To avoid excessive residues, do not use within 10 days of harvest, on leafy vegetables such as spinach, kale and mustard greens. Do not use within 7 days of harvest on snap beans, green onions, or carrots if tops are to be used as food or feed.

TOMATOES: Early and late blights, Anthracnose, Septoria leaf spot and Gladosporium grey mold. Add Acme Sevin 50W for fruit worms and flea beetles. Do not apply within 5 days of harvest.

CUCUMBERS, CANTALOUPE, SQUASH, WATERMELONS, PUMPKINS: Downy mildew, Anthracnose, Alternaria blight and Gummy stem blight. Spray underside of leaves. Add Acme Sevin 50W for squash bugs and cucumber beetles. Do not apply within 5 days of harvest.

BEANS: Downy mildew, Rust and Anthracnose. Begin as first blossoms appear. Add Acme Sevin 50W for Mexican bean beetles and stink bugs.

CARROTS: Alternaria leaf blight, Cercospora leaf spot.

BEETS, KALE, MUSTARD GREENS, SWISS CHARD, TURNIPS: Cercospora leaf spot, downy mildew. See general directions above on residues. For turnips, do not apply within 7 days of harvest if tops are to be used for feed.

LETTUCE: Downy mildew: Do not apply within 10 days of harvest. This applies to both head and leaf lettuce.

SPINACH: Downy mildew (blue mold) white rust.

ONIONS: Downy mildew, Botrytis, Leaf blight, Purple blotch.

FRUITS: GENERAL: Follow the state spray schedule in commercial plantings. In home plantings, apply at 1 to 2 week intervals beginning before bloom. Cover plants thoroughly. To avoid excessive residues, do not use within 7 days of harvest except as noted.

APPLES: Scab, Cedar rust, Quince rust, Frogeye, Black rot, Brookspot, Fly speck, Sooty blotch, Apple blotch, Botryosphaeria fruit rot, Bitter rot: 1 Tablespoonful per gallon or 2 teaspoonfuls when used in combination with captan. Begin applications in delayed dormant and continue through cover sprays. Do not use 30 days before harvest.

PEACHES, APRICOTS: Coryneum blight or shot hole. Peach leaf curl; 1 Tablespoonful per gallon. Make applications in post-harvest or dormant period and in popcorn to jacket stages. Consult State Agricultural Experiment Station or State Extension Service Specialist. Do not apply to apricots between petal fall and harvest. Do not apply to peaches within 30 days of harvest.

SOUR CHERRIES: Leaf spot or shot hole: Use 2 teaspoonfuls per gallon. Apply at petal fall, and 10 to 20 days after petal fall and immediately after harvest.

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GRAPES: Downy mildew, black rot, Ripe rot: Use 2 teaspoonfuls per gallon. Apply just before bloom, just after bloom, 10 days after bloom and 2 to 3 weeks later.

STRAWBERRIES, Leaf spot: Use 1 Tablespoonful per gallon (2.5 lbs. per acre). Begin when new growth starts in spring. Repeat until fruit begins to form. Leaf scorch: Apply in new beds in late summer—2 to 3 weekly applications.

LAWNS: For control of fading out and melting out caused by Curvularia and Helminthosporium. Mow grass high, do not over apply nitrogen fertilizer and remove all clippings. At first sign of disease, apply two ounces of Zineb 75W Fungicide in five gallons of water per 1,000 square feet. Repeat at 10 to 14 day intervals, especially in hot humid weather. Continue until control is established. This dosage will also control Rust on Merion Blue Grass. If Pythium blight or greasy spot are identified, use the same dosage but reduce the time intervals to once a week, twice if severe. Water during mid-day so that foliage dries promptly.

ORNAMENTALS: GENERAL INSTRUCTIONS: Use 6 oz. per 25 gallons of water or 1 level tablespoonful per gallon. Spray plants thoroughly. Begin applications before diseases appear and repeat at 7 to 10 day intervals.

AZALEAS AND CAMELIAS: Petal blight: Spray 2 to 3 times a week while flowers are opening. Direct spray into flowers. Spray ground under bushes thoroughly.

GLADIOLUS: Botrytis blight, Curvularia, Stemphyllum: Spray at weekly intervals, or oftener under severe disease conditions, from early stages until spikes begin to open.

SNAPDRAGONS, CHRYSANTHEMUMS, CARNATIONS, HOLY-HOCKS: Rust, leaf spots and Anthracnose: Apply at weekly to 10 day intervals as soon as disease conditions threaten. For Botrytis petal spot and Ascochyta Ray spray Mums twice weekly during blossom season.

ROSES: Black spot apply at weekly intervals, add Karathane* or Sulphur for mildew control.

CAUTION: May cause irritation of nose, throat, and skin. Do not breathe dust or spray mist. In case of prolonged or frequent use, wear clean, protective clothing and bathe after each exposure. Keep containers closed. Store in dry place. Keep away from fire and sparks. Destroy this container when empty by burning. Do not contaminate any body of water or apply to any area in any manner not stated on the label. Observe all cautions and limitations on labeling of all products used in mixtures. Do not graze or feed clippings to livestock.

SOLD FOR FUNGICIDE PURPOSES.
DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.

Made in U.S.A. for:

The Sherwin-Williams Co. CLEVELAND, OHIO 44101

LD310 B7 10-73 24954

*TM Rohm and Haas Co

ACCEPTED
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UNDER THE FEDERAL INSECT
MIDICIDE AND FUNGICIDE
EPA ECONOMIC ACTION REG
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any mildew, Black rot, Ripe rot: Use 2 teaspoonfuls per gallon just before bloom, just after bloom, 10 days after bloom and 20 days later.

ES, Leaf spot: Use 1 Tablespoonful per gallon (2.5 lbs. per gallon) when new growth starts in spring. Repeat until fruit set. Leaf scorch: Apply in new beds in late summer—2 to 3 applications.

control of fading out and melting out caused by Curvularia blight and Botrytis blight. Mow grass high, do not over apply nitrogen and remove all clippings. At first sign of disease, apply two quarts of 75W Fungicide in five gallons of water per 1,000 square feet at 10 to 14 day intervals, especially in hot humid weather. When control is established. This dosage will also control Rust on Blue Grass. If Pythium blight or greasy spot are identified, increase dosage but reduce the time intervals to once a week, twice a week or during mid-day so that foliage dries promptly.

ALS: GENERAL INSTRUCTIONS: Use 6 oz. per 25 gallons or 1 level tablespoonful per gallon. Spray plants thoroughly. Repeat applications before diseases appear and repeat at 7 to 10 day intervals.

IN CAMELLIAS: Petal blight: Spray 2 to 3 times a week before flowers are opening. Direct spray into flowers. Spray ground under plants thoroughly.

Botrytis blight, Curvularia, Stemphyllium: Spray at weekly intervals whenever under severe disease conditions, from early stages of disease until flowers begin to open.

ON ROSES, CHRYSANTHEMUMS, CARNATIONS, HOLLYHOCKS, leaf spots and Anthracnose: Apply at weekly to 10 day intervals as disease conditions threaten. For Botrytis petal spot on Rose spray Mums twice weekly during blossom season.

For leaf spot apply at weekly intervals, add Karathane* or Sulphur for control.

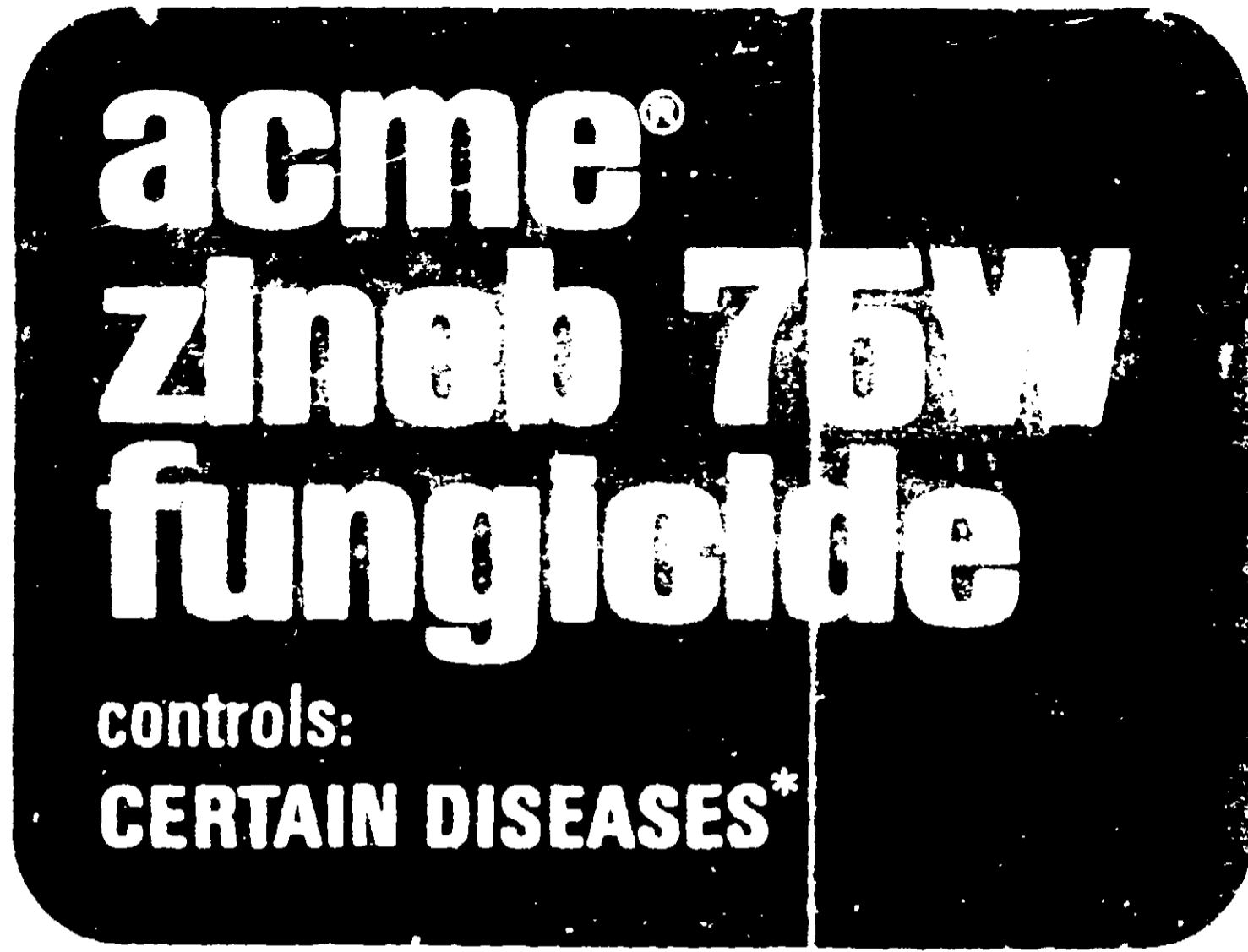
Precautions: May cause irritation of nose, throat, and skin. Do not inhale or spray mist. In case of prolonged or frequent use, wear protective clothing and bathe after each exposure. Keep container in dry place. Keep away from fire and sparks. Do not burn container when empty by burning. Do not contaminate food or water or apply to any area in any manner not stated on label. Observe all cautions and limitations on labeling of all products used in mixtures. Do not graze or feed clippings to livestock.

FUNGICIDE PURPOSES. USE CONTAINER. DESTROY WHEN EMPTY.

M.A. for: **Wm. A. G. Swin-Williams Co.** CLEVELAND, OHIO 44101

10-73 24954 *TM Rohm and Haas Co.

ACCEPTED



***CONTROLS CERTAIN DISEASES of Lawns, Vegetables, Flowers, and Fruit Trees**

Active Ingredients:	
Zineb (Zinc ethylene bisdithiocarbamate).....	75%
(Equivalent to zinc as Metallic 17.7%)	
Inert Ingredients.....	25%
TOTAL 100%	

CAUTION: Keep Out Of Reach Of Children. Read caution elsewhere on label.

EIGHT OUNCES NET WEIGHT