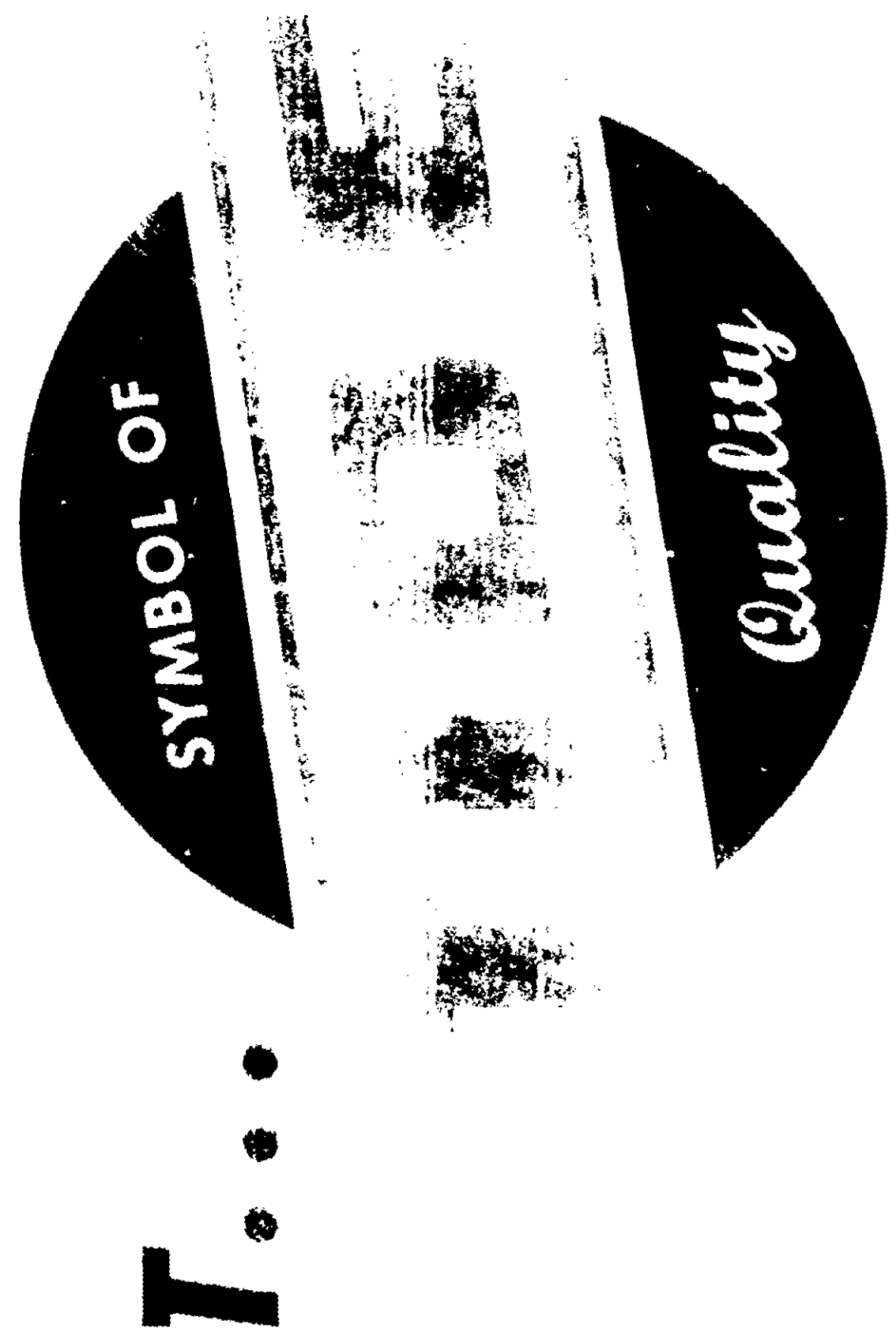


Agricultural Fungicide



THE
TIDE
SYMBOL OF
QUALITY
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SYMBOL OF
QUALITY

Agricultural Fungicide WETTABLE POWDER

ACTIVE INGREDIENT:

ZINEB (zinc ethylene bisdithiocarbamate) 75%
(Metallic zinc equivalent 17.7%)

INERT INGREDIENTS: 25%
TOTAL 100%

CAUTION

KEEP OUT OF REACH OF CHILDREN

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. In case of skin contact, wash with water; for eyes, wash copiously with water and get medical attention.

Keep containers closed. Store in a dry place. Keep away from fire and sparks.

BURN OR BURY EMPTY BAG—DO NOT REUSE—STAY OUT OF SMOKE OR FUMES

U.S.D.A. REGISTRATION
NO. 6735-186

NET WT. 5 LBS.

PACKAGED BY
TIDE PRODUCTS, INC.
EDINBURG, TEXAS 78539

**ONLY the BEST...
...is fit to be**

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ER

75%

25%

he BEST...

to be

SYMBOL OF

TIDE

Quality

DIRECTIONS FOR USE

GENERAL DIRECTIONS—Mix the recommended amount of TIDE ZINEB 75W in a sufficient volume of water to provide good coverage with available equipment in either dilute sprays or in concentrate ground or aerial sprays. Thorough and uniform coverage is absolutely essential for disease control. TIDE ZINEB 75W is compatible with most insecticides, fungicides, miticides and nutritional sprays and may be used in combination when conditions warrant.

FRUITS

GENERAL—In commercial orchards follow the State Experiment Station spray schedule for further details on dosage and timing. In home plantings apply at 1 to 2 week intervals beginning before bloom. Cover plants thoroughly.

CITRUS—To control rust mite and associated russeting and grease spot. Use 1 lb. TIDE ZINEB 75W per 100 gallons (14½ lbs./A maximum). Apply when rust mites appear.

STRAWBERRIES—Leaf spot. Use 3¼ lbs. TIDE ZINEB 75W per acre in sufficient water for thorough coverage. Begin when new growth starts in spring and repeat as necessary. For Leaf scorch apply in new beds in late summer using 2 to 3 weekly applications. Do not apply within 7 days of harvest.

VEGETABLE CROPS

GENERAL—Unless otherwise indicated on vegetables, use 3 to 4 lbs. of TIDE ZINEB 75W per acre in sufficient water for thorough coverage. Start applications at first sign of or prior to appearance of disease and repeat as directed.

BEANS—Downy mildew, Rust, Anthracnose. Begin when first blossoms appear and repeat at 7 to 14 day intervals to within 7 days of harvest.

CARROTS—Alternaria leaf blight, Cercospora leaf spot. **BEETS, TURNIPS**—Cercospora leaf spot, downy mildew. Apply at 7 to 14 day intervals to within 7 days of harvest if tops are to be used as food or feed.

CABBAGE, BROCCOLI, CAULIFLOWER—Downy mildew, Alternaria. Use 4 to 6 lbs. TIDE ZINEB 75W per acre. Apply at 7 to 14 day intervals to within 7 days of harvest. **PLANT BEDS**—Use 3 lbs. TIDE ZINEB 75W per 100 gallons plus spreader. Apply when plants emerge and repeat as needed until transplanting.

CELERY—Early and late blight. Spray plant beds at 3 to 5 day intervals. Continue field applications weekly. Remove residues remaining at harvest by stripping, washing or trimming.

KALE, COLLARDS, MUSTARD GREENS, SWISS CHARD—Cercospora leaf spot, Downy mildew; **SPINACH**—Downy mildew (blue mold), White rust. Apply at 7 to 14 day intervals to within 7 days of harvest.

CANTALOUPEs, CUCUMBERS, WATERMELONS—Downy mildew, Alternaria blight, Anthracnose, Gummy Stem blight. Apply at 7 to 14 day intervals. Cover underside of leaves thoroughly.

LETTUCE—Downy mildew. Apply at weekly intervals to within 5 days of harvest for head lettuce and 7 days of harvest for leaf lettuce.

TOMATOES—Early and late blight Anthracnose, Stemphylium and Septoria leaf spots, Cladosporium gray mold. Use 3 to 4 lbs. TIDE ZINEB 75W per acre. Apply when disease appears and repeat at 7 to 10 day intervals or oftener if disease is severe. On **PEPPERS** to control Phytophthora, Anthracnose, Ripe rot. Use 4 to 8 lbs. TIDE ZINEB 75W per acre.

FIELD CROPS

PEANUTS—Cercospora Leaf Spot: Use 1½ to 2 lbs. TIDE ZINEB 75W per acre applying in sufficient water for adequate coverage. Begin treatment when disease is first noted and continue applications at 1 to 2 week intervals depending upon severity of the disease. Do not use treated peanut hay for food or feed.

WHEAT—Stem and Leaf Rust. Use up to 2¾ pounds per acre in sufficient water to cover adequately. Begin applications when plants are in boot to early heading stage or when rust is reported in area. Repeat at weekly to 10-day intervals until milk stage. Do not apply within 3-4 weeks of harvest.

ORNAMENTALS

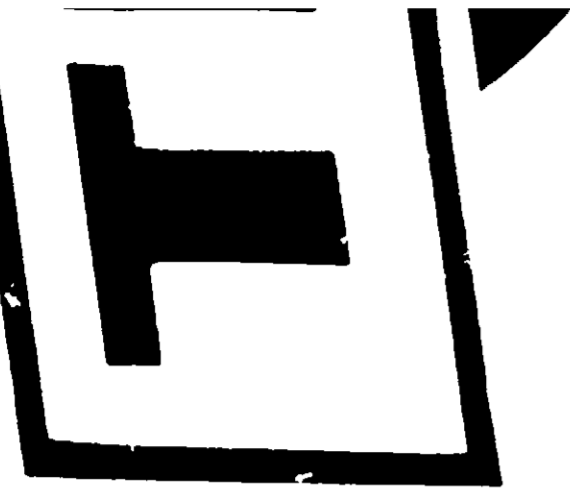
GENERAL INSTRUCTIONS—Use TIDE ZINEB 75W at 1½ lbs. per 100 gallons or 1 level tablespoonful per gallon. Spray plants thoroughly.

AZALEAS & CAMELLIAS—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, Stemphylium, etc. Apply at weekly intervals at the earliest severe disease conditions, from early stages until spikes begin to open.

ONLY the BEST...

...is fit to be



Apply at 7 to 14 day intervals to within 7 days of harvest. **PLANT BEDS**—Use 3 lbs. TIDE ZINEB 75W per 100 gallons plus spreader. Apply when plants emerge and repeat as needed until transplanting.

CELERY—Early and late blight. Spray plant beds at 3 to 5 day intervals. Continue field applications weekly. Remove residues remaining at harvest by stripping, washing or trimming.

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FIELD CROPS

PEANUTS—Cercospora Leaf Spot: Use 1½ to 2 lbs. TIDE ZINEB 75W per acre applying in sufficient water for adequate coverage. Begin treatment when disease is first noted and continue applications at 1 to 2 week intervals depending upon severity of the disease. Do not use treated peanut hay for food or feed.

WHEAT—Stem and Leaf Rust. Use up to 2¾ pounds per acre in sufficient water to cover adequately. Begin applications when plants are in boot to early heading stage or when rust is reported in area. Repeat at weekly to 10-day intervals until milk stage. Do not apply within 3-4 weeks of harvest.

ORNAMENTALS

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

SNAPDRAGONS, CHRYSANTHEMUMS, CARNATIONS, HOLLYHOCKS—Rust, leaf spot and Anthracnose: Apply at weekly to 10 day intervals as soon as disease conditions threaten. For control of Botrytis Petal Spot and Ascochyta ray make applications twice weekly during the blooming season.

ROSES—Black spot: Apply at weekly intervals.

CARNATION BENCHES—Fusarium Root Rot: Drench 3 times annually at 3 month intervals with ¼ lb. TIDE ZINEB 75W in 12½ gallons per 100 square feet of bench space.

TURF GRASSES—For Helminthosporium diseases, Fading-out (Curvularia), Rust, and Slime molds: Use 2 ounces TIDE ZINEB 75W in 3 to 5 gallons per 1000 square feet of turf. Begin applications as soon as diseases appear and repeat every 7 to 14 days until disease threat is past.

For **Pythium blight** or grease spot: Use 2 ounces TIDE ZINEB 75W in 3 to 5 gallons per 1000 square feet of turf. Begin applications as soon as diseases appear and repeat every 5 to 7 days when disease is mild or every 3 to 4 days when disease is severe. Continue applications until disease threat is past.

Follow local turf disease control recommendations for further details on application timing.

NOTE: To improve wetting and distribution of Tide Zineb 75W spray on difficult to wet crops, add 6-8 ounces spreader-sticker per 100 gallons of spray. Pre-mix the quantity of spreader-sticker desired per tankful in a bucket of water and add to sprayer as filling is completed.

NOTICE: 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 or 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 not reasonably foreseeable to seller, and buyer assumes the risk of any such use.