

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS

DANGER

Caution: This fungicide is extremely toxic to fish and aquatic life. Do not apply to water bodies or to areas adjacent to water. Do not apply to areas where livestock or domestic animals may be present. Do not apply to areas where children may be present.

STATEMENT OF PRACTICAL TREATMENT

If you are unable to control a pest, consult your local agricultural agent for advice. Do not apply to areas where livestock or domestic animals may be present. Do not apply to areas where children may be present.

ENVIRONMENTAL HAZARDS

This product is extremely toxic to fish and aquatic life. Do not apply to water bodies or to areas adjacent to water. Do not apply to areas where livestock or domestic animals may be present. Do not apply to areas where children may be present.

DIRECTIONS FOR USE

Read and follow all directions on the label. Do not apply to areas where livestock or domestic animals may be present. Do not apply to areas where children may be present.

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

STORAGE AND DISPOSAL

PROHIBITIONS

Do not dump or discharge into water. Do not dump or discharge into air. Do not dump or discharge into land. Do not dump or discharge into water.

STORAGE

Keep in original container. Do not use for any other purpose. Do not use for any other purpose. Do not use for any other purpose.

PESTICIDE DISPOSAL

Pesticide spray mixture should be used according to label instructions. Do not dump or discharge into water. Do not dump or discharge into air. Do not dump or discharge into land. Do not dump or discharge into water.

CONTAINER DISPOSAL

Completely empty bag by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of bags in a sanitary landfill or by incineration if allowed by state and local authorities.

DIRECTIONS

DO NOT ADD SURFACTANT EXCEPT WHERE SPECIFICALLY INDICATED BELOW.

APPLES: Apple Scab (for protection to pink or petal fall stage to prevent primary infection stage only)—Spring Application in dormant or up to 1/4" Green Stage; Midwestern and Eastern States Only: For Protection to Pink Stage — Apply 15 lbs. in 100 to 400 gals. of spray per acre. Use the high gallonage for large trees. For Protection up to Petal Fall Stage — Use 6 to 15 lbs. (5 lbs. active) per 100 gals. of spray. Use sufficient spray (25 lbs. per 400 gal. spray per acre to large trees) to provide thorough coverage. May be combined with Super type spray oil. Caution: Do not apply oil after DIFOLATAN application as phytotoxicity may result.

Application of DIFOLATAN made after full green stage may cause fruit rot or phytotoxicity to primary leaves. For control of secondary apple scab and summer diseases use ORTHOCAP or another fungicide registered for this use, beginning at the pink stage of the 15 lb. rate of DIFOLATAN was applied in the dormant period, or beginning when first petals fall if the 25 lb. rate of DIFOLATAN was applied in the dormant period. Do not prune trees following DIFOLATAN applications.

BLUEBERRIES: For Control of Fusilium Canker, Mummyberry and Phomopsis Twin Blight, Anthracnose Fruit Rot — Apply 2 1/2 to 5 lbs. (2 to 4 lbs. active) in 20 to 250 gals. spray mix per acre. Thorough coverage is essential. Do not apply within 21 days of harvest.



ORTHO

DIFOLATAN® 80

Water Dispersible Granules

A WATER DISPERSIBLE GRANULAR FUNGICIDE FOR PLANT DISEASE CONTROL

Active Ingredient

*Captafol

Inert Ingredients

*cis-N-[(1,1,2,2-tetrachloroethylthio)-4-cyclohexene-1,2-dicarboximide]

U.S. Pat. No. 3,178,447

ACCEPTED

SEP 22 1982

U.S. Pat. No. 3,178,447

KEEP OUT OF REACH OF CHILDREN

DANGER

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

Chevron Chemical Company

Ortho Agricultural Chemicals Division
San Francisco CA 94120-7144 Richmond CA 94804-0036

Product 5482 Made in U.S.A.

R Form 10108-B

EPA Reg. No. 239-2495

NET WEIGHT 50 POUNDS

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Rest in Florida—A 1990 study by the University of Florida, Gainesville, found that 60% of the respondents in the state of Florida had a pet. The study also found that 60% of the respondents had a dog, 30% had a cat, and 10% had a bird. The study also found that 60% of the respondents had a pet that was not a dog, cat, or bird. The study also found that 60% of the respondents had a pet that was not a dog, cat, or bird.

PINEAPPLES	Pineapple Heart Rot	Dry Treatment		16%
Sugar Treatment				

POTATOES Early Blight, Late Blight

PRUNES, Brown Rot Blossom Blight. California and Oregon only. For
SWILL CORN, Florida Only. For fresh Vegetable Use only. Do Not A...

to Sweet Corn to be Processed Northern and Southern Corn Leaf Blight.

TOMATOES — Mechanically Harvested Only: Anthracnose, Early Blight, Late Blight, Gray Leaf Spot, *Sclerophyllum* spp., Nail Head Spot, Septoria Leaf Spot, Fruit Rot. — Apply 2 to 3 gallons of spray per acre. When first fruits are 2 to 3 inches in diameter, spray every 7 to 10 days. Water-soluble concentrates are for use in backpack sprayers. For use in mist blower sprayers, dilute 1 to 2 ounces of concentrate per gallon of water. For the Control of Anthracnose Fruit Rot: D-FOLIATAN 60 Water Dispersible Granules. Concentration: 20 gals./acre. Spray may be used at 10 to 15 days intervals when tomatoes are formed. Or use at 5 to 10 day intervals when tomatoes are green and the fruit spray when first fruits are formed at 2 to 4 days intervals every 20 days. **Black Mold (Alternaria Alternata)** — California Only. Apply 1.4 to 2.0 lbs. (1 to 2 lbs. active ingredient) 20 to 25 gals./acre, wet the ground in 10 gals. by air. Apply when the leaves are well formed and repeat at 7 to 10 day intervals. **CAUTION:** Do not use D-FOLIATAN 60 Water Dispersible Granules in combination with insecticides during periods of high temperature or drought stress.

WATERMELONS: Gummy Stem Blight, Anthracnose, Downy Mildew—1½ to 3 lb. in 50 to 150 gal. pot, per acre, with ground equipment as required for thorough coverage depending upon size of plants or in 5 gal. per acre with hand equipment. Begin applications when plants start to vine and repeat at 5 to 10 day intervals as needed.

WETLAND TARO (HAWAII ONLY), Phytocophore Leaf Blight 1 to 2 lbs. per acre in 100 gals. water for taro through 4 weeks. Begin treatment when infection is suspected normally 3 to 4 weeks after planting. Repeat at 7 to 14 day intervals until danger of infection is passed. Normally 5 months after first application. Under conditions with and without the higher dosage of the contact spray, interval Under very dry conditions, interval at 14 to 21 day intervals. Do not apply within 2 weeks of harvest. Do not apply more than 45 lbs. D-J-A-T-A-N-E Water Soluble Granules per acre per season.

Do not apply under conditions involving possible drift to food, forage or other plantings that might be damaged or the crops thereof rendered unfit for sale, use or consumption.

COMPATIBILITY: DIFOLATAN ED Water Dispersible Granules may be combined with most commonly used insecticides and fungicides with the exception of strongly alkaline material such as hydrated lime, caustic, etc. When mixing the fungicide with a DIFOLATAN 60 Water Dispersible Granule, observe all cautions and limitations on label of all products used in mixture.

[illegible]

2. Control and enforcement of the use of chemicals. Such risks are reduced, but not eliminated, by the use of chemicals and gases to which the national standards apply. The use of chemicals and gases is prohibited by death

For some plants or crops, the product is ready to use. For the tree, the product is used to label directions and to mark the trunk, and to label the trunk for the tree's growth from the trunk.

PEANUTS: For Control of ~~Curculionids~~ Leafspot in all U.S. Peanut Growing Areas. Suppression of Web Blotch in Texas and Oklahoma and Control of