

TOWER DICOFOL 1.6-EC

DIRECTIONS FOR USE - GENERAL INSTRUCTIONS

TOWER DICOFOL 1.6-EC gives high initial average of most species of agricultural mites.

TOWER DICOFOL 1.6-EC is a specific miticide and will not kill bees and beneficial insect predators when used as directed.

TOWER DICOFOL 1.6-EC should not be used with lime or with materials not compatible with solvent based pesticide formulations. For further details see specific recommendations on this label, then consult current State Agricultural Experiment Station or State Extension Service Specialists for additional details on compatibility, dosage, timing and

SUMMARY OF DOSAGE RATES AND USE LIMITATIONS

CROP	Dosage Rate Qts. per Acre		Qts. per 100 Gals. Dilute Sprays*	Cutoff Days Before Harvest
	Min.	Max.		
Beans	1	2	1	7
Cantaloupes, Cucumbers, Melons, Fruit, Squash, Watermelons	4	10	1	7
Citrus	1	3	1	7
Grapes	1	6	1	14
Peaches, Apricots, Nectarines	4	10	1	7
Pears	4	10	1	14
Pecans	4	5	1	7
Plums, Prunes, Figs	1	2	2	2
Strawberries - Two Spotted, Six Spotted and Strawberry mites	1	6	1 1/2	2
Tomatoes, Peppers	1	2	1	2
Clover Mites in buildings	Full Coverage		1/2	—
Ornamentals, Flowers, Nursery Stock and Shade Trees	Full Coverage		1/2	—

*Gallons of spray will vary with size and number of trees or plants per acre and the density of the foliage. In any case, thorough coverage of all parts of the plant is essential for good mite control.

In general, applications should be made as the various mite species begin to appear in threatening numbers and repeated as necessary for adequate seasonal control, except as noted or recommended locally.

To avoid excessive residue at harvest do not exceed the maximum dosage per acre, or the time restriction between last application and harvest for each crop group listed.

Directions for use - Crop recommendations continued on right panel.

EMULSIFIABLE AGRICULTURAL MITICIDE

EPA Reg. No. 9518 - 10

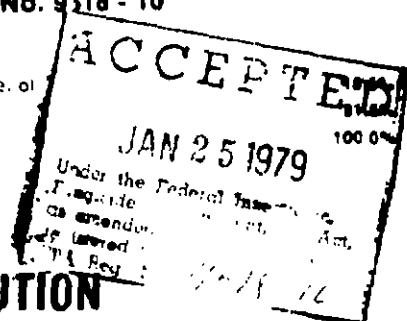
ACTIVE INGREDIENT*

1.1 Bis(4-chlorophenyl)-2,2,2-trichloroethanol

INERT INGREDIENTS

TOTAL

*Contains 1.6 lbs. Dicofol per gallon.



CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid breathing spray mist. Avoid contact with eyes, skin and clothing. Wash thoroughly with soap and water after handling and before eating or smoking.

FIRST AID: In case of contact with the skin or eyes, flush with plenty of water; for eyes get medical attention. If swallowed, get medical attention.

Do not contaminate food and feedstuffs.

Fish Caution: This product is toxic to fish. Do not contaminate any body of water by direct application, cleaning of equipment, or disposal of wastes and containers.

Do not reuse empty container. Destroy by perforating or crushing and burying in a safe place.

DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

NOTICE: Read the label carefully - Use only as directed.

Use of this material other than in accordance with directions on this label may produce plant injury, excessive residues, or other undesirable results. Tower Chemical Company makes no express or implied warranties other than specified on this label.

TOWER CHEMICAL COMPANY
Montverde Road and S.C.L. Railroad
Clermont, Florida

DIRECTIONS FOR USE - CROP RECOMMENDATIONS

(Continued from left panel)

TOWER DICOFOL 1.6-EC is mixed with water and may be applied with conventional spray or concentrate sprayers. Follow the dosage rates per acre listed on the left panel of this label regardless of the gallonage of the spray applied. The higher dosages suggested are for larger trees or plants or for heavy infestations. For optimum coverage, generally 1 to 2 optimum spray gallonage rates with the type of equipment used and density of the plants.

Do not use on Avocadoes (EPA Reg. No. 9518-10)

VEGETABLE CROPS

Beans, Cantaloupes, Cucumbers, Melons, Peppers, Pumpkins, Squash, Tomatoes, Watermelons. Apply at 1 to 2 gallons of material per acre and repeat as necessary. Do not feed crop residues to dairy or meat animals.

FRUITS AND NUTS

Apricots, Figs, Nectarines, Peaches, Plums, Prunes. Apply at 1 to 2 gallons of material per acre whenever mite population appears. If repeat application is necessary, wait 30 days to avoid excessive residues.

Citrus. Use as recommended by State Agricultural Experiment Station or State Extension Service Specialists.

Grapes, Pecans. Apply just after bloom or whenever mites appear and repeat if necessary.

Pears. Dicofol may cause fruit spots or pears under certain conditions. Use only as recommended by State Agricultural Experiment Station or State Extension Service Specialists.

Strawberries - Six-spotted, Strawberry (Atlantic) and Two-spotted mites. Apply when mites appear and repeat as necessary. For Cyclamen mites apply 2 or 3 thorough high-pressure, drenching sprays (400 gallons per acre) at 10 to 20 day intervals when new growth starts in spring. Use as a spot treatment in infested areas during production season.

OTHER USES

Clover Mites in Buildings. Use 1/2 to 1 quart per 100 gallons (2 tablespoons per gallon). Thoroughly spray outside walls, foundations, windowsills, plants and lawns at base of infested buildings.

Ornamentals, Flowers, Nursery Stock and Shade Trees. Use as recommended by State Agricultural Experiment Station or State Extension Service Specialists.

EPA EST. NO. 9518-FL-1

BEST DOCUMENT AVAILABLE