

**DIRECTIONS FOR USE —**

DEXOL FUNGUSOL contains a copper zinc chromate complex. It is a material of outstanding and proven fungicidal qualities. It may be mixed with water and used as a spray or mixed with a suitable carrier and used as a dust. It is non-injurious to bloom or foliage of plant life when used as directed. It is effective in the control of fungus diseases as follows:

**TO USE AS A SPRAY FOR ALL PURPOSES SHOWN:** Fill sprayer about half full of water. While agitating contents add required amount of DEXOL FUNGUSOL,

- for 1 quart of water 2 level teaspoonsful
- for 1 gallon of water 2 level tablespoonsful
- for 45 gallons of water . . . 1 pound

Add balance of water. Spray thoroughly, wetting under as well as upper sides of leaves.

**TO USE AS A DUST FOR ALL PURPOSES SHOWN:** Add one pound of DEXOL FUNGUSOL to each thirty pounds of lime, talc or other carrier, mix well and dust thoroughly with any suitable dusting apparatus, preferably in the still air of early morning or late afternoon.

As a dust or spray, repeat application as necessary to keep diseases under control.



# FUNGUSOL

**FAMOUS  
FUNGUS  
FIGHTER**



**FOR ROSES — LAWNS — SHRUBS**

**TO CONTROL LAWN DISEASES:** Use one gallon of dilute solution to each 150 to 250 square feet of lawn area or 10 pounds of prepared dust to each 2000 to 3000 square feet of lawn area.

**POWDERY MILDEW ON ROSES:** Use in early spring and in fall when nights are cool. Repeat every 7 to 10 days as needed.

**DOLLAR SPOT OR BROWN SPOT ON LAWN:** At first sign of diseases, apply at dilution shown — repeat 7 to 10 days as needed.

**PETAL BLIGHT ON AZALEAS:** Preventive spray when new leaves appear — repeat 2 or 3 times at 5 to 7 day intervals, again later if prolonged wet periods occur. Apply twice weekly during blooming period and apply to soil area around plant.

**WITCHES BROOM ON OAK TREES:** Make several applications at 7 to 10 day intervals in early spring, again in late fall.

**CAUTION: Harmful if swallowed.** This product is toxic to fish. Keep out of water supplies.

**ACTIVE INGREDIENT:**

Copper Zinc Chromate Complex\* . . . . . 89%

**INERT INGREDIENTS:** . . . . . 11%

Active ingredient expressed in terms of metallic contents:

Copper . . . . . 27.7%

Zinc . . . . . 19.1%

Chromium . . . . . 9.1%

\* 15CuO-10ZnO-6CrO<sub>3</sub>-25H<sub>2</sub>O

USDA Reg. No. 192-75

**DEXOL INDUSTRIES**

**TORRANCE, CALIFORNIA**

