CAMELLIAS: Penal blight. Use I pd and Apply to drench son around plants beginning when flowers start to open elephone (at 7.70 10 10 mg, intervals through byogm).

CARNATIONS: Alternaria leaf spot rust. Use 2

CARNATIONS: Alternaria leaf spot irust. Use 2 plunds. Beigin at first sign of disease. Repeat at 7 to 10 day intervals. Shorten intervals idening froquent rains and heart, dews Qarnging of the chings. Use 1 tings. Use 1 tings inds Dipicultings before redding. CHRYSANTHÉMUM Entrusis flowers: gift Septima leaf spot. Itse 2 plunds. Apply at first sign of disease. Repear at 1 to 10 day intervals. Damping off in littings. Use 4 pourids. Dipicultings before beduing.

**GLADIOLUS (CORMS):** Corm rot and decay damping-off. Use to 1 pounds per 10 gallons 1; corms 20 to 30 minutes. Drain and plant.

GRASSES (ORNAMENTAL IN NON-PASTURED AREAS ONLY). Leaf spot idamping-off brown patch meiting out, seeding blights, and brown spot on St. Augustine grass — Use 2 pounds. Apply 10 gallor's spray per 1 000 square feet. Begin when growth starts in spring. Repeat at 7 to 14 day intervals throughout season. Do not graze treated areas or feed clippings to livestick.

GRASSES (LAWN SEEDBEDS): Damping off and other soil borne diseases. Use 1.4 ft. 1.3 pound per 1.000 square feet or 2 pounds in 1.5 gallions water using 15 gain ns spray per 1.00 is 2 are feet to other are per 1.000 square feet.

ROSES: Black spot Botryt's ploss on to ght. Use 2 pounds. Begin at first growth or first sign of disease. Repeat at 7 to 14 day intervals, and more field entity during frequent rains and heavy dews.

SOIL AND GREENHOUSE BENCH TREATMENT Preplanting for damping-off and root rotid seases on seedlings or transplants of roses (and other shrubs trees flowers) Lawn seedbeds vegetables resuch as beans critery, crucifers eggplant peas peppers tornatoes). Use 2 pounds per 100 gallions water at rate of 15 gallions per 1 000 square feet. Cultivate into upper 3 to 4 inches of soil before planting

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# AGWAY **TAN 50WP**

**ACTIVE INGREDIENT** FCAPTAN N-(trichloromethyl) thio 4 cyclohexene-1-2 dicarboximide TNERT INGREDIENTS ..... 50 0% TOTAL ..... 100 0%

CAPTAN 50WP is a microfine wettable powder for use in water as a spray for the control of certain fungus diseases of fruit vegetables, and ornamental crops, and as a soil treatment for the control of certain seed rots and damping-off diseases

# **KEEP OUT OF REACH OF CHILDREN** CAUTION

See additional precautionary statements on side panel

#### **DIRECTIONS FOR USE**

It is a violation of federal law to use this product in a manner inconsistent with its labeling See attached pamphiet for full directions

#### STORAGE & DISPOSAL

Do not contaminate vitter, food or feed by storage, cleaning of equipment or disposal

Pesticide is spray mixture or rinsate that cannot be used according to label instructions must be disposed of according to Federal. State or local procedures under the Resource Conservation and Recovery Aut

Dispose of bags according to approved Federall State or local procedures under the Resource Conservation and Recovery Act

Consult Federal. State or local authorities for approved alternative methods such as limited open burning

#### **OBSERVE THE FOLLOWING USE PRECAUTIONS**

Read all precautions and directions for use before using. Use only for claims listed and only as specified on this label

In order that pesticide residues on food and forage crops will not exceed federal tolerances, usn only at recommended rates and intervals, and do not apply closer to harvest than specified. Do not apply or allow to drift to adjoining food

Consult State Agricultural Experiment Stations or State Agricultural Extension Service for additional information, as the timing of applications needed will vary with local conditions

COMPATIBILITY AND PLANT SAFETY: CAPTAN 50WP can be combined safely and effectively at recommended dosage rates with most commonly used fungicides and insecticides, with the exception of oil and strongly alkaline materials. Alkaline materials such as spray lime, time-sulfur and hordeaux mixture will reduce this fungicidal activity of CAPTAN. Do not apply CAPTAN in combination with or immediately before or closely following oil sprays. The time factor governing the safe interval between CAPTAN and oil sprays varies due to general climatic conditions, therefore consult local agricultural spray programs and authorities to determine the proper timing. The use of spreaders which cause excessive wetting is not advised. Combinations with solvent formulations of organic phosphates should not be used. Combinations of CAPTAN and sulfur should not be used on crop, sensitive to sulfur. Used at high rates or in drenching sprays. CAPTAN may cause a necrotic spotting of tender, immature leaves of certain varieties of apples peaches, plums, and cherries. This type of injury is most likely to occur in the early cover sprays during long periods of warm, cloudy, humid weather. To avoid the hazard of leaf spotting under such conditions, use CAPTAN and other spray materials at lowest recommended rates and avoid drenching trees

Applications can be made by aircraft or ground power equipment (including concentrate and semi-concentrate equipment). Pour recommended amount of this material into nearly filled spray tank. Add balance of water. Maintain agitation during filling and spraying operations. Do not allow mixture to stand. Do not combine with emiliist table liquids or wattable powders unless previous experience has proven them to be physically compatible and safe to plants. (Read compatibility and plant safety information given under USE PRECAUTIONS.

#### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS:

CAUTION: Causes skin & eye irritation. May be harmful it swallowed or inhaled. Avoid contact with skin leaves or clothing. Avoid breathing dust or spray mist. Wash thoroughly after handling

FIRST AID: In case of eye contact immediately flush eves with plenty of water for at least 15 minutes. Call a physician For skin contact, wash with soap and water

## **ENVIRONMENTAL HAZARDS:**

This product is toxic to fish. Do not apply directly to lakes, streams or ponds. Do not apply where rimoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes

### PHYSICAL OR CHEMICAL HAZARDS:

Store in a cool, dry place - Protect from excessive heat. Do not store or transport hear food or feed

DISCLAIMER: Buyer assumes all risks of use storage or handling not in strict accordance with directions given

NOTE: This pesticide is to be sold ONLY in this original unbroken package

AGWAY INC. CHEMICAL DIVISION BOX 4933 SYRACU JE NY 132/1

**NET WEIGHT 5 LBS.**