

DIRECTIONS FOR USE

ORNAMENTALS

AZALEA, CARNATION, CHRYSANTHEMUM (Damping Off)—Dip cuttings in a suspension of 5 tablespoonfuls per gallon of water before being planted.
CARNATION (Rust, Alternaria Leaf Spot); **CHRYSANTHEMUMS** (Botrytis Flower Blight)—8 teaspoonfuls per gallon of water. Apply at first sign of disease. Repeat at 6 to 10 day intervals. Use the shorter interval under conditions favorable to infection.
GLADIOLUS, TUBEROUS BEGONIAS (Rot, Damping Off)—8 tablespoonfuls per gallon of water. Dip bulbs for 30 minutes. Stir, drain and plant.
ROSE (Black Spot)—8 teaspoonfuls per gallon of water. Apply at first sign of disease. Repeat at 6 to 10 day intervals. Use the shorter interval under conditions favorable to infection.

VEGETABLES

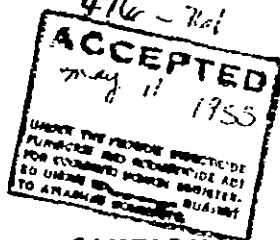
CARROT (Septoria Leaf Spot, Cercospora Blight), **CUCURBITS** (Angular Leaf Spot, Anthracnose, Downy Mildew)—8 teaspoonfuls per gallon of water. Apply at 6 to 10 day intervals. Use the shorter interval under conditions favorable to infection.
POTATO (Early and Late Blight), **TOMATO** (Early and Late Blight, Gray Leaf Spot, Septoria Leaf Spot)—8 teaspoonfuls per gallon of water. Apply at 6 to 10 day intervals. Use the shorter interval under severe infection conditions.
CEREAL (Damping-Off)—8 teaspoonfuls per gallon of water per 100 square feet of seedbed. Make first application when all seeds have germinated and seedlings have taken root. Repeat at 6 to 10 day intervals. Use the shorter interval under conditions favorable to damping-off.

SEED TREATMENT

BEANS, CABBAGE, CORN, MELONS, PEAS, SQUASH (Seed Rot, Damping-Off)—1/2 to 1 teaspoonful per pound of dry seeds. **BEETS, CHARD, SPINACH, GRASS**—1 1/2 to 2 teaspoonfuls per pound of dry seed. Mix thoroughly in paper bag or glass jar. Do not use on lettuce seed.

FRUIT

APPLE (Scab, Fruit Spot, Sooty Blotch, Fly-Speck, Frog-Eye, Fruit Rot)—8 teaspoonfuls per gallon of water. Apply at about weekly intervals through petiole spray; 10 to 14 day intervals in cover sprays.
PEACHES (Brown Rot, Scab)—8 teaspoonfuls per gallon of water in blossom, thuck and cover sprays.
CHERRY (Brown Rot, Leaf Spot)—8 teaspoonfuls per gallon of water in blossom, thuck and cover sprays. Apply at about 10 day intervals. Increase dosage up to 16 teaspoonfuls (about 5 tablespoonfuls) per gallon of water or shorten spray interval under severe infection conditions.
STRAWBERRY (Botrytis Rot)—8 teaspoonfuls per gallon of water. Make first application as soon as new growth starts and repeat at 6 to 10 day intervals to harvest. Under severe infection conditions apply immediately after each picking through harvest.



CAUTION

Avoid contamination of feed and foodstuffs. Avoid inhalation of dust or spray mist. Avoid prolonged or repeated contact with skin.

NOTICE: The statements made on this label, or by any of our agents concerning this material, are given for information only. They are believed to be true and accurate, but because conditions of use which are of critical importance are beyond our control, Stauffer Chemical Company does not make, nor does it authorize any agent or representative to make, any warranty, guarantee or representation, express or implied, concerning this material, except that it conforms to the chemical description on the label. Neither Stauffer Chemical Company nor the seller shall be held responsible in any manner for any personal injury or property damage or other type of loss resulting to the buyer or to any other person from the handling, storage or use of this material whether or not in accordance with directions. The buyer assumes all risk and liability resulting from such handling, storage or use and accepts and uses this material on these conditions.

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N.Y. 50223

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for
Plant Disease Control

ACTIVE INGREDIENT:
 Captan (4-chlorobenzothiazole-5-yl-methyl-2-thio-1,3-dithiocarbamate) 50%
INERT INGREDIENTS: 50%
 U.S.A. Reg. Pat. Nos. 2,537,779
 2,640,771 2,537,776

STAUFFER CAPTAN GARDEN SPRAY is a microfine material which rapidly disperses in water to form a spray for use on a wide range of fruits, vegetables and ornamentals. Also useful on soil drench, plant dip and seed treatment for the control of certain seed-rot and damping-off.

STAUFFER CHEMICAL COMPANY
 New York, N. Y. • San Francisco, Calif. • Chicago, Ill.
 Los Angeles, Calif. • Houston, Tex. • St. Paul, Minn.
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COMPATIBILITY

Stauffer Captan Garden Spray is compatible with most commonly used insecticides and fungicides except highly alkaline materials such as lime-sulfur or spray lime. It should not be used in combination with oil or within 10 to 14 days of an oil spray. Do not use in the transplant water on tomatoes. Do not use on D'Anjou Pears. If a wetter-spreader is needed on roses or other hard to wet plants, add 1/2 teaspoonful Vellox other household detergent per gallon of spray mixture.



STAUFFER....
Guaranteed
by its name!

476-761
 9M-23

BRAND NAME: STAUFFER CAPTAN GARDEN SPRAY WITH APPLICATION APR 18 1955

DATED: April 18, 1955
Supplemental Labelling for
Federal Registration #476-761
Dated, 2-23-55

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