

ORNAMENTALS

Use 1 to 1½ pounds to control the diseases on the ornamentals listed below. Begin applications when diseases first appear and continue at 7 to 10 day intervals as long as diseases threaten.

ROSES: Rust and black spot (for resistant black spot, use an alternate fungicide);

CHRYSANTHEMUMS: Septoria leaf spot

IMPATIENS: Rust

GERANIUMS: Bacterial leaf spot

CARNATIONS: Alternaria blight and rust

CYCLAMEN: Botrytis rot

TULIP: Botrytis blight

To control camellia flower blight on camellias, use 4 pounds as a drench at monthly intervals.

STORAGE AND DISPOSAL

STORAGE: Store pesticide in original container and place in a locked storage area. Opened pesticide containers should be securely resealed prior to storage. Protect from penetration of moisture, excessive heat or cold. Avoid cross-contamination with other pesticides or fertilizers. Use caution when storing pesticides in stacks.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

NOTICE: WOOLFOLK CHEMICAL WORKS, INC. warrants that this product conforms to the chemical description on its label and when used in accordance with the directions on the label and under normal conditions is reasonably fit for the purposes stated on the label. WOOLFOLK MAKES NO WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE EXPRESSED OR IMPLIED, EXCEPT AS STATED ABOVE. Plant injury, ineffectiveness or other unintended consequences may result because of such factors as environmental conditions, conditions of application and other conditions relating to the use and handling of this product. All such risks are assumed by the purchaser. WOOLFOLK SHALL IN NO EVENT BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

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Net Weight: 8 Pounds

WOOLFOLK CHEMICAL WORKS, INC.

Manufacturers

Fort Valley, Georgia

Ferbam Fungicide

**Controls certain diseases on Fruits,
Tobacco and Ornamentals.**

ACTIVE INGREDIENT:

Ferbam (Ferric dimethyl dithiocarbamate) 76.0%

INERT INGREDIENTS: 24.0%

EPA Reg. No. 769-215 EPA Est. 769-GA-1 TOTAL 100.0%

Total iron as metallic 10.2%

KEEP OUT OF REACH OF CHILDREN CAUTION

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. May cause irritation of eyes, nose, throat and skin. Avoid breathing dust or spray mist. Avoid contact with eyes, skin or clothing. In case of contact, flush with plenty of water. For eyes, get medical attention.

PHYSICAL OR CHEMICAL HAZARDS

Keep packages or dust away from sparks, flames or hot surfaces.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water or wetlands. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from treated areas. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this product only as specified on this label.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

MODE OF APPLICATION: This product may be applied using conventional hydraulic-type sprayers which wet foliage to the dripping point or with low volume (concentrate) ground sprayers.

DILUTION: Dilute with water to the desired concentration of spray. Apply to wet foliage to the dripping point. When using low volume sprayers, increase the concentration so that an equivalent amount of product is applied per acre.

For specific directions on timing and rate of application, consult State Agricultural Experiment Station or State Extension Service Specialists. Wash Ferbam into the spray tank through a deep screen or make a thick paste with a little water; then dilute with additional water and add directly to the spray tank while filling.

PREHARVEST INTERVALS: Do not apply prior to harvest within the specified days in () following each crop.

FRUIT

APPLES (7): To control apple scab, use 1½ to 2 pounds. Make applications at pre-bloom, calyx and the early cover sprays. Reduce rates to ½ pound in late cover sprays. When used in combination with sulphur, use ½ pound Ferbam plus 3 pounds Fluorox Sulphur. If russeting has been a problem, sulphur should not be used. To control cedar apple rust, apply the above sprays plus one additional bloom spray using ½ pound. To control frog-eye leaf spot, black rot, Brooks spot, apple blotch, bitter rot, sooty blotch, fly-speck and blossom end rot (Botrytis cinerea), use 1 to 1½ pounds. Begin applications when diseases first appear and continue at 7 to 10 day intervals as long as disease threatens. On Golden Delicious, Jonathan, Baldwin and other varieties of apples which are especially apt to russet, some injury may result from the use of this product if used in the early season or bloom applications. The best time for use is in the cover sprays. When used in combination with sulphur, do not apply within 10 days to 2 weeks of an oil spray, or just prior to, or during periods of excessively high temperatures.

PEACHES (21): To control peach leaf curl, use 2 pounds. Apply during the dormant period. Do not use in combination with oil. If leaf curl has been severe, make two applications, one in fall and one in the spring during the dormant period.

GRAPES (7): To control black rot, use 2 pounds. Make application just before bloom, immediately after bloom and two weeks after bloom. Make additional applications at 10 to 14 day intervals as necessary.

TOBACCO

To control blue mold in plant beds, use 3 to 4 pounds. Apply 3 gallons of diluted spray per 100 square yards when plants are small and increase to 6 gallons as plants are ready for transplanting. Make the first application when leaves are the size of a dime or when blue mold is first reported. Continue applications twice weekly until transplanting time.

PINE SEEDLINGS

To control fusiform rust in plant beds, use 2 pounds at 3 to 5 day intervals from plant emergence to mid-June. Add suitable wetting agent to spray.