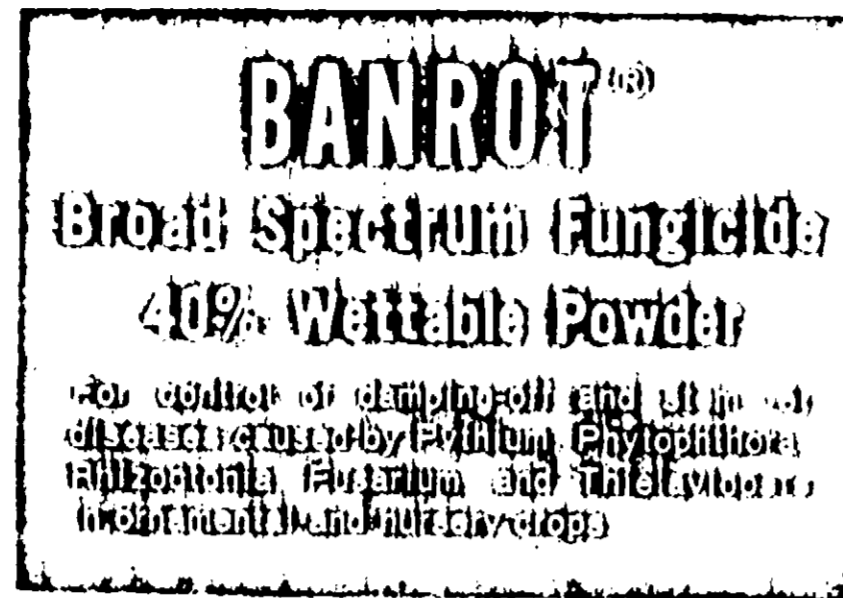


4322

2 LB. BAG



ACTIVE INGREDIENTS ----- 40%
5-Ethoxy-3-trichloromethyl-1,2,
4-thiadiazole ----- 15%
Dimethyl 4,4'-o-Phenylenebis
(3-thioallophanate) ----- 25%
INERT INGREDIENTS ----- 60%

DANGER!

**KEEP OUT OF REACH OF CHILDREN
CORROSIVE**

**CAUSES EYE DAMAGE AND SKIN IRRITATION
HARMFUL OR FATAL IF SWALLOWED**

Do not get in eyes, on skin, on clothing.
Wear goggles or face shield and rubber gloves when handling.
Avoid contamination of food.
Do not use on crops to be used for food.
This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of waste.

FIRST AID:

IN CASE OF CONTACT, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

IF SWALLOWED, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

EPA Registration No. 372-46-AA

EPA Establishment No. 228-IL-1

Licensed under U.S. Patents 3,260,588; 3,260,725

Manufactured for

MALLINCKRODT CHEMICAL WORKS

ST. LOUIS, MO. 63147

DIRECTIONS FOR USE

BANROT[®] is a broad spectrum fungicide for the control of soil borne diseases. It contains the active ingredient of TRUBAN[®] plus a systemic fungicide for the control of Pythium, Phytophthora, Rhizoctonia, Thielaviopsis and Fusarium. It may be used as a soil drench at the time of seeding and transplanting as well as a periodic drench throughout the plants life cycle for the control of problem fungi.

BANROT suspensions in water should be constantly agitated to assure uniform applications. BANROT suspensions do not need to be protected from light. Reapplication if necessary -- at label recommendation -- will not result in buildups of either constituent which may cause plant damage. Use at recommended rates -- over dosage may result in toxicity to sensitive plants. If plants are suspect of being sensitive to either constituent of BANROT, apply fungicide to a small number to insure safety. BANROT need not be mixed with other fungicides and should not be applied with other pesticides or nutrients.

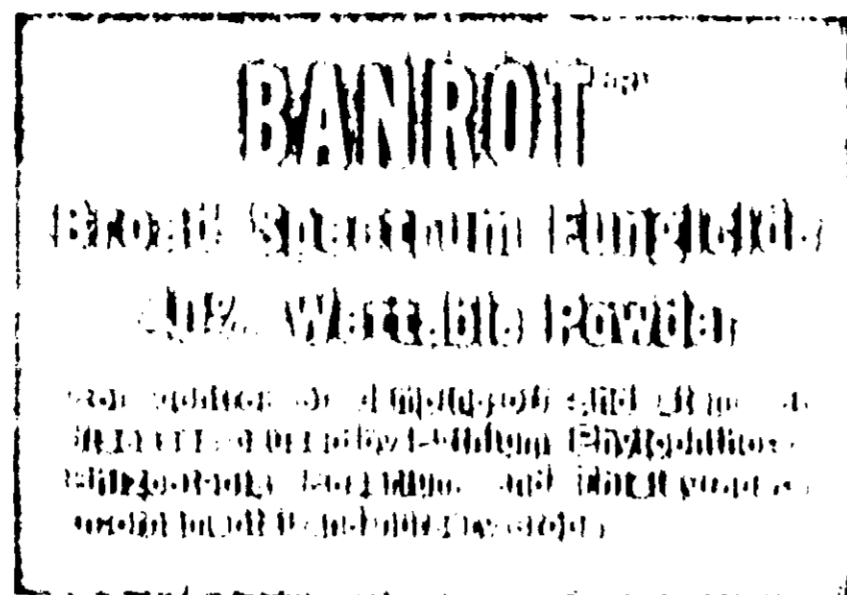
Thoroughly rinse BANROT residues out of all equipment after use.

Plant Type	Remarks
Bedding Plants Asters Balsam Celosia Marigold Petunia Salvia Snapdragon Verbena Zinnia	BEDDING PLANTS (soil 2" to 3" deep). Mix 4-8 ozs. BANROT 40% with 100 gallons of water and apply to 800 sq. ft. of bed area (1 gal. per 8 sq. ft.) and use at time of seeding and transplanting. Irrigate immediately with additional water equal to at least half the volume of the fungicidal drench for improved soil penetration of the fungicide. Retreat at 4 to 8 week intervals if additional applications are necessary.
Foliage Plants Aqlaonema Peperomia Philodeadron	BENCH PLANTINGS OF TROPICAL FOLIAGE PLANTS (peat and other high organic growth media 6" deep). Mix 6 to 12 ozs. of BANROT 40% with 100 gallons of water and apply to 400 sq. ft. of bench area. Irrigate immediately with additional water equal to at least half the volume of the fungicidal drench for improved soil penetration of the fungicide. Retreat at 2-3 month intervals to maintain disease control.
Container and Bedgrown	BED GROWN PLANTS Mix 6 to 12 ozs. with 100 gals. of water per 400 sq. ft. or apply in sufficient amount to saturate the soil mixture. Retreat at 4 to 12 week intervals if necessary.
HERBACEOUS Chrysanthemum Geranium	CONTAINER & BEDGROWN PLANTS Mix 6 to 12 ozs. with 100 gals. of water per 400 sq. ft. or apply in sufficient amount to saturate the soil mixture, such as 1/2 inch pot. Irrigate immediately with additional water equal to at least the volume of the fungicidal drench for improved soil penetration of the fungicide. Retreat at 4 to 12 week intervals if necessary with a 6 to 12 oz. per 160 gal. rate.
WOODS Boxwood Pittosporum Poncetras	

FOLLOW DIRECTIONS CAREFULLY. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

4522

2 LB. BAG



ACTIVE INGREDIENTS ----- 40%
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 Dimethyl 4,4'-o-Phenylenebis
 (3-thioallophanate) ----- 25%
 INERT INGREDIENTS ----- 60%

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EPA Establishment No. 228-IL-1

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Manufactured for

MALLINCKRODT CHEMICAL WORKS

ST. LOUIS, MO. 63147

DIRECTIONS FOR USE

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Foliage Plants Aplanema Peperomia Eudorion	BENCH PLANTINGS OF TROPICAL FOLIAGE PLANTS (peat and other high organic growth media 6" deep). Mix 6 to 12 ozs. of BANROT 40% with 100 gallons of water and apply to 400 sq. ft. of bench area. Irrigate immediately with additional water equal to at least half the volume of the fungicidal drench for improved soil penetration of the fungicide. Retreat at 2-3 month intervals to maintain disease control.
Container and Bedgrown HERBACEOUS Canna lily Calla lily Crocus WOODS Hollyhock Foxglove Foxglove	CONTAINER & BEDGROWN PLANTS Mix 6 to 12 ozs. with 100 gals. of water per 400 sq. ft. and apply in sufficient amount to saturate the soil mixture immediately. Irrigate immediately with additional water equal to at least half the volume of the fungicidal drench for improved soil penetration of the fungicide. Retreat at 4 to 12 week intervals if necessary. Use at 100 gal. rate.

FOLLOW DIRECTIONS CAREFULLY - Name and method of application whether used as a soil drench or other method is given on label. All recommendations are for use in the United States. For use in other countries, contact the manufacturer or the local distributor. What you buy and the control of the matter. Buyer assumes all responsibility for use or handling of this material not in strict accordance with directions given here-with.