

PM 23

45728-7

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APR 30 1996

Ms Kristine M. Hooks
Compliance Services International
2001 Jefferson Davis Highway, Suite 1010
Arlington, Virginia 22202-3603

Dear Ms. Hooks:

Subject: Carbamate WDG Fungicide
Alternate Brand Name "Ferbam Granuflo"
EPA Registration No. 45728-7
Application Dated April 10, 1996, Request
for Amended Product Label To Use Alternate
Brand Name "Ferbam Granuflo" and Update
Address and Telephone Number of Registrant

The proposed revisions of the subject pesticide
product registration have been reviewed and found acceptable
under the Federal Insecticide, Fungicide and Rodenticide Act
as amended, provided that you:

1. Delete the phrase "For terrestrial Uses" in the
"Environmental Hazards" section of the proposed label.
2. Submit one (1) printed copy of the final printed
label before releasing the product for shipment,
under the subject label.

If these conditions are not complied with, the registration
will be subject to cancellation in accordance with FIFRA,
Section 6(e). Your release for shipment of the product
constitutes acceptance of this condition.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

Joanne I. Miller
Product Manager (23)
Fungicide-Herbicide Branch
Registration Division (7505C)

Enclosure

CONCURRENCES

SYMBOL	EWilson:Diskette	Ziram	04-30-96				
SURNAME							
DATE							

NET WEIGHT: 10 LBS.

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STATEMENT OF PRACTICAL TREATMENT

- If On Skin:** Wash exposed skin with plenty of soap and water. If person feels unwell, get medical attention immediately.
- If In Eyes:** Flush affected eyes with water for 15 minutes. Get medical attention.
- If Inhaled:** Remove exposed person to fresh air and allow to rest.
- If Swallowed:** If conscious, wash out mouth and give patient plenty of water. Never give anything by mouth to an unconscious person. Get medical attention immediately, taking this labeled container with you. If medical aid is not readily available, induce vomiting and repeat until vomit fluid is clear.



Ferbam Granuflo®

FUNGICIDE

ACTIVE INGREDIENT	BY WEIGHT
Ferbam (Ferric dimethylthiocarbamate)	
(Ferric dimethylthiocarbamate)	76.0%
INERT INGREDIENTS	24.0%
TOTAL	100.0%

For Agricultural or Commercial Use Only

EPA Reg. No. 45728-7 EPA Est. No. 32557-BEL-1

For Emergencies involving a Spill, Leak, Fire, Exposure, or Accident contact CHEMTREC (800) 424-9300.

For Other Emergencies Phone (770) 801-3248 or (770) 433-6421.

See other panels for additional precautionary statements.

KEEP OUT OF REACH OF CHILDREN CAUTION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

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.

Personal Protective Equipment

- Applicators and other handlers must wear:
- Long-sleeved shirt and long pants
 - Waterproof gloves
 - Shoes plus socks
 - Protective eyewear
 - Chemical-resistant headgear for overhead exposure
 - Dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C)

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering Control Statements:

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations

- Users should:
- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
 - Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
 - Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

Environmental Hazards

This product is toxic to fish. For terrestrial uses, do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Apply this product only as specified on this label. Do not contaminate water when disposing of equipment washwaters.

Do not allow this material to drift onto neighboring crops or non-crop areas or use in a manner or at a time other than in accordance with label directions because animal, plant or crop injury, illegal residues or other undesirable results may occur.

Physical Or Chemical Hazards

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

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box apply only to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 24 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Waterproof gloves
- Shoes plus socks
- Protective eyewear
- Chemical-resistant headgear for overhead exposure

GENERAL USE INFORMATION

FERBAM GRANUFLO® (76% water-dispersible granules) is a broad spectrum fungicide for the control of certain diseases in fruit trees, small fruits and berries, ornamentals, conifers, and tobacco.

FAILURE TO FOLLOW DIRECTIONS AND PRECAUTIONS ON THIS LABEL MAY RESULT IN CROP INJURY, POOR DISEASE CONTROL OR ILLEGAL RESIDUES.

ACCEPTED with COMMENTS In EPA Letter Dated APR 3 0 1996 Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 45728-7

Front left side

MIXING INSTRUCTIONS

Be sure equipment is clean before use; if it is contaminated with any material, crop injury or sprayer clogging may result. Calibrate spray equipment before use.

Fill the spray tank one-fourth to one-third full with clean water. Start agitation (proper agitation creates a rippling or rolling action on the liquid surface). Slowly add Ferbam GranuFlo® at the recommended rate. Add water to fill spray tank. Mix thoroughly and apply at once. Maintain sufficient agitation during mixing and spraying operations to ensure a uniform spray mixture.

IMPORTANT: When spraying, thorough coverage is necessary to provide good disease control. Make new dilutions for each spraying. Consult State Agricultural Experiment Station recommendations or State Extension Service Specialist for spray schedules for timing and frequency of applications in your area.

When tank mixing other products with Ferbam GranuFlo®, follow the proper sequence of adding products to the spray tank. Wettable powders or water-dispersible granules should be added to the water in the tank first, followed by flowable products, with emulsifiable concentrates added last. Provide sufficient agitation during mixing and application to maintain a uniform emulsion.

Ferbam GranuFlo® is compatible with most commonly used insecticides and fungicides except Bordeaux mixture, lime, sulfur, fixed copper, and hydrated lime. When preparing tank mixes, user should consult spray compatibility charts or State Extension Service Specialist prior to actual use.

To assure the compatibility of Ferbam GranuFlo® with other products, pour the products into a small container of water in the correct proportions. After thorough mixing, let stand for 5 minutes. If the combination remains mixed or can be re-mixed readily, the mixture is compatible.

BEFORE TANK MIXING FERBAM GRANUFLO® WITH OTHER REGISTERED PRODUCTS FOR ANY USE ON THIS LABEL, READ THE LABEL OF THE TANK MIX PARTNER TO BE CERTAIN IT IS LABELED FOR USE ON THE PARTICULAR CROP AND THAT USE PATTERNS ARE COMPATIBLE WITH THOSE OF FERBAM GRANUFLO®. OBSERVE ALL CAUTIONS AND LIMITATIONS ON LABELING OF ALL PRODUCTS USED IN MIXTURES.

APPLICATION EQUIPMENT

AERIAL APPLICATION PROCEDURES

Avoid application under conditions where uniform coverage cannot be obtained or where excessive spray drift may occur. Do not apply directly to humans or animals.

APPLICATION THROUGH IRRIGATION SYSTEMS

Ferbam GranuFlo® alone or in combination with other fungicides which are registered for application through irrigation systems, may be applied through irrigation systems. Apply this product only through center pivot, solid set, moving wheel, micro-sprinkler or drip irrigation systems. Do not apply this product through any other type of irrigation system. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water. If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place. A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

OPERATING INSTRUCTIONS (SPRINKLER AND DRIP IRRIGATION SYSTEMS)

- The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water-source contamination from backflow.
- The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- Systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended. (Applies to sprinkler systems).



APPLICATION INSTRUCTIONS

Ferbam Granulo® must be applied on the schedule specified in the specific crop use recommendations, not according to the irrigation schedule.

With the exception of cranberries, Ferbam Granulo® has not been sufficiently tested when applied through irrigation systems to assure consistent product performance for all labeled uses. The following calibration and application techniques are provided for user reference, but do not constitute a warranty of fitness for application through sprinkler or drip irrigation equipment. Users should check with State and local regulatory agencies for potential use restrictions before applying any agricultural chemical through sprinkler or drip irrigation equipment.

- Center pivot irrigation equipment. (Use only with drive systems which provide uniform water distribution).
- Determine the size of the area to be treated.
- Determine the time required to apply 1/4 inch of water over the area to be treated when the system and injection equipment are operated at normal pressures recommended by the equipment manufacturer. Run the system at 80-95% of the manufacturer's rated capacity.
- Using water, determine the injection pump output when operated at normal line pressure.
- Determine the amount of Ferbam Granulo® required to treat the area covered by the irrigation system.
- Add the required amount of Ferbam Granulo® and sufficient water to meet the injection time requirements to the solution tank.
- Maintain constant solution tank agitation during the injection period.
- Continue to operate the system until the Ferbam Granulo® solution has cleared the sprinkler head.

SOLID SET AND MOVING WHEEL IRRIGATION EQUIPMENT

- Determine the acreage covered by the sprinklers.
- Fill injector solution tank with water and adjust flow rate to use the contents over a 10 to 30 minute interval.
- Determine the amount of Ferbam Granulo® required to treat the area covered by the irrigation system.
- Add the required amount of Ferbam Granulo® into the same quantity of water used to calibrate the injection period.
- Operate the system at the same pressure and time interval established during calibration.
- Inject Ferbam Granulo® at the end of the irrigation cycle or as a separate application to maximize the effectiveness of the fungicide.
- Stop injection equipment after treatment is completed. Continue to operate the system until the Ferbam Granulo® solution has cleared the last sprinkler head.

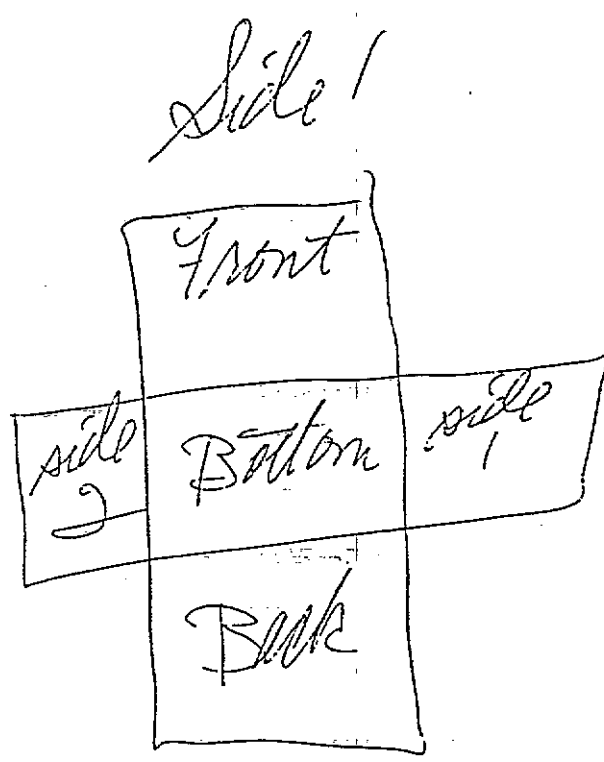
MICRO-SPRINKLER OR DRIP IRRIGATION SYSTEMS

GENERAL INSTRUCTIONS

- Each run of the irrigation system must be calibrated separately to determine the time it takes water to move through the system and to make sure all emitters in the system are putting out the same amount of water.
- Only pressure injection or venturi equipment are recommended.
- Figure the area to be treated in each irrigation run.
- Measure the output of each of the emitters or drip tubes closest to and farthest from the injector site.
- For calibration, substitute a concentrated detergent (such as Wisk) or a soluble fertilizer for the Ferbam Granulo® in the injector tank. The detergent will bubble as it leaves the emitters. The time period over which bubbles occur should be checked for both the closest and farthest emitters. If these times are not within two minutes of each other, adjust the dilution ratio and/or the injection rate.
- If a soluble fertilizer is used, measure the time intervals with a salt bridge. If a drip system is being calibrated, substitute soluble fertilizer for the Ferbam Granulo® in the injector and measure the time intervals with a salt bridge.

STEP-BY-STEP INSTRUCTIONS

- Before starting to calibrate, operate the system until all the emitters are putting out at equal flow rates or until the system is operating at full pressure.
- Make up an indicator solution of detergent or fertilizer, using the same ratio to be used when mixing Ferbam Granulo®.
- Set the injector to apply the indicator solution at the injection rate to be used in the actual Ferbam Granulo®.
- Attach a 5 inch length of flexible tubing over the emitter closest to the injection point, another length over the emitter farthest away. Both emitters should be monitored to determine the time intervals that the indicator solutions are observed.
- Begin injecting the indicator solution. Direct the flow from the tubes at the emitters into a small container. Begin timing when the indicator solution is first detected. Stop timing when the indicator solutions are no longer detected.
- If the period of detection of the indicator solution between the two emitters is within two minutes of each other, comparable coverage will be obtained. If it is not, make adjustments by increasing the dilution ratio, using more water per part of Ferbam Granulo®, or adjust the injector to a slower flow rate.
- Once the system is calibrated, dilute the needed amount of Ferbam Granulo® with water using a minimum of 10 parts water per 1 part Ferbam Granulo®.
- Do not begin to inject Ferbam Granulo® into the system until all emitters are producing equal flow rates or until the system is at full pressure.
- Inject the Ferbam Granulo® into the system at the end of the irrigation in 1/2 to 1 inch of irrigation water.



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RECOMMENDATIONS

Do not apply within the time interval between last application and harvest which is indicated in days by the number in () following each crop.

Under low disease conditions, minimum label rates per application can be used while maximum label rates and shortened spray schedules are recommended for severe or threatening disease conditions.

THE FOLLOWING DILUTION RATES ARE BASED ON 100 GALLONS OF SPRAY

APPLES: (7)

For early season control of Scab, Cedar Rust, Blotch: Use 1 to 1.5 pounds of this material, or .5 pound plus 3 pounds of wettable sulfur per 100 gallons of water in pre-bloom, calyx, and early cover sprays.

For Rust control: Make an additional bloom application using .5 pound per 100 gallons of water.

For late season control of Scab, Black Rot, Bitter Rot, Sooty Blotch, Fly Speck, and Brooks' Spot: Use .75 pounds per 100 gallons water. Where Bitter Rot and Brooks' Spot are severe problems, increase dosage to 1.5 to 2 pounds per 100 gallons of water.

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 type of material if used in the early season or bloom applications. The best time for use is in the cover sprays.

When used in combinations with sulfur, do not apply within 10 days to 2 weeks of an oil spray nor just prior to or during periods of excessively high temperatures.

CHERRIES: (0)

For control of Brown Rot and Leaf Spot: Use 1.5 pounds per 100 gallons of water in petal fall and cover sprays, or alternatively, use 1 pound of Ferbam Granufo plus 3 pounds of wettable sulfur per 100 gallons of water in petal fall and cover sprays.

To aid in the control of Leaf Spot, apply 1.5 pounds of Ferbam Granufo per 100 gallons of water immediately after harvest but prior to leaf drop.

CITRUS: (0)

Grapefruit, Lemons, Limes, Oranges, Tangerines, Tangelos

For control of Anthracnose and Scab: Use 1.5 pounds per 100 gallons of water. Do not apply more than 1000 gallons of spray per acre. Apply during pre-bloom periods and when 2/3 of petals have fallen. May be applied in late summer or early fall if a heavy flush of growth appears.

Rough lemon nursery stock

For control of Scab: Use 1.5 to 2.6 pounds per 100 gallons. Apply at 7 to 10 day intervals and after heavy rains during growing periods.

CRANBERRIES:

For control of Fruit Rots and Lophodermium Twig Blight: Use 2 pounds per 100 gallons of water. Begin applications early in blossoming period and repeat at 2 week intervals for a total of 5 applications. Do not apply within 28 days after mid-bloom.

Ferbam Granufo may be applied through sprinkler irrigation equipment. Use 300 gallons of water per acre through solid set systems only. See calibration directions preceding this section.

For control of Fairy ring: Use 9 pounds per 100 gallons of water and apply 1 gallon of this mixture to a 1 foot² area. Treat an area 3 feet beyond the advancing line of dead vines and 2 feet within this line. Apply in the fall immediately after harvest.

RESTRICTION: Do not use water from treated cranberry bogs for irrigating other crops.

GRAPES: (7)

For control of Black Rot: Use 2 pounds per 100 gallons of water, applying just before bloom, just after bloom, and as disease conditions warrant. Do not make more than 3 applications per season.

PEACHES / NECTARINES: (21)

For control of Leaf Curl: Use 1.5 pounds per 100 gallons of water. Apply during the dormant period in the fall after leaves drop or in the spring before buds begin to swell. If Leaf Curl has been severe, make 2 applications, one in the fall and one in the spring during the dormant period.

PEARS: (7)

For control of Scab and Sooty Blotch: Use 1.5 pounds per 100 gallons of water in pink calyx, first and second cover sprays, and 1 pound in summer sprays.

For control of Fabraea Leaf Blight and Fruit Spot: Use 1 pound per 100 gallons of water in summer (cover) sprays.

TOBACCO:

Plant Beds

For control of Blue Mold: Use 2 to 3 pounds per 100 gallons of water. Apply at the rate of 3 gallons per 100 yards² when plants are small, increasing to 6 gallons when plants are ready for transplanting. Begin applications when plants are the size of a dime or when Blue Mold is reported in the area, and repeat twice weekly until plants are transplanted.

CONIFERS:

Pine Seedling Plant Beds

For control of Fusiform Rust: Use 1 to 2 pounds per 100 gallons of water and apply at 3 to 7 day intervals as needed, beginning when plants emerge.

Stash and Long Leaf Pines

For control of Southern Cone Rust (*Cronartium strobilum*): Use 2 pounds plus 4 to 8 ounces of a suitable spreader/sticker. Begin at time of flowering when strobili are emerging from bud scales. Repeat at 5 day intervals until conelet stage. Direct spray to flower-bearing portions of tree crowns.

Nursery Conifer Seedling Crops

For control of Botrytis: Use 1.5 to 2 pounds per 100 gallons of water. Use a hydraulic sprayer and add a suitable spreader/sticker to the tank mix. Spray for complete coverage, wetting the foliage thoroughly. Begin applications when cool, moist conditions favor disease development. Repeat at 7 to 10 day intervals to maintain control as long as disease favorable conditions persist.

Spruce

For control of Spruce Cone Rust: Use 2 pounds per 100 gallons of water at pollination. Spray to run-off. To ensure all trees are treated at pollination, applications may be required 1 week before and after pollination.

Douglas Fir Christmas Trees

For control of Melampsora Needle Rust: Use 2 pounds per 100 gallons of water. Make a single application in the spring when new shoot growth is .5 to 2 inches in length.

Shasta Fir Christmas Trees

For control of Pucciniastrum Needle Rust: Use 2 pounds per 100 gallons of water. Make a single application in the spring when new shoot growth is .5 to 2 inches in length.

Conifers

For control of Lophodermium Needle Cast: Use 2 pounds per 100 gallons of water. Begin application in spring or early summer before infection occurs. Repeat after heavy rains and at 10 to 14 day intervals as long as needed.

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ORNAMENTALS:

General Directions, unless otherwise specified, include: Use 1 to 1.5 pounds per 100 gallons of water, applying at 7 to 10 day intervals during growing season to control the diseases on the ornamentals listed below. The black residue from the use of this product may be undesirable on some ornamentals.

Asters, Begonias, Columbine, Cyclamens, Delphiniums, Geraniums, Golden Glow, Hollyhocks, Hydrangeas, Iris, Ivy, Laurel, Lilies, Morning Glory, Oriental Poppy, Palm (Areca), Phlox, Primrose, Snapdragons, Sweet Peas, Verbena, Zinnias
For control of Leaf Spot: See general directions.

Azaleas
For control of Leaf Spot, Petal Blight: Apply at 3 to 4 day intervals during bloom to plants, flowers, and litter around plants.

Cacti and succulents
For control of Drechslera Stem Rot: Use 2 to 3 pounds per 100 gallons of water.

Camellia
For control of Petal Blight: Apply as a monthly soil drench and to soil and litter around plants at 3 to 4 day intervals during bloom.

Carnations, Chrysanthemums
For control of Septoria Leaf Spot: See general directions.

Carnations, Delphiniums, Geraniums, Hollyhocks, Marigolds, Morning Glory, Phlox, Primrose, Roses, Snapdragons
For control of Rust: See general directions.

Carnations, Scheffleras
For control of Alternaria blight: See general directions.

Cyclamens
For control of Botrytis Rot: See general directions.

Gardenias
For control of Botrytis Rot, Stemphylium and Septoria Leaf Spot: See general directions. Apply at 3 to 4 day intervals.

Gladolius
For control of Botrytis Blight, Leaf Spot: Use 2 pounds per 100 gallons of water.

Juniper
For control of Cedar Rust: See general directions.

Lilies
For control of Botrytis (fire): Use 1.5 pounds per 100 gallons of water. Begin applications when disease first appears and repeat at 10 to 14 day intervals as long as disease conditions exist. Planting densities may affect the level of control.

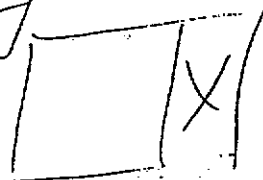
Orchids
For control of Rust: Use 2 pounds per 100 gallons of water.

Ornamental cuttings
For control of Damping-off Rot: Use 1 to 1.5 pounds per 100 gallons of water. Drench soil and dip cuttings before setting. Do not use on Hydrangea cuttings.

Peonies, Poinsettias, Tulips
For control of Botrytis blight: See general directions.

Roses
For control of Black Spot, Blossom Blight: See general directions. For Black Spot, begin applications when first leaves unfold.

Roses, Snapdragons
For control of Anthracnose: See general directions.

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right side


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STORAGE AND DISPOSAL

PESTICIDE STORAGE: Keep away from fire and sparks.

Keep out of reach of children and animals. Store in original containers only. Store in a cool, dry place and avoid excess heat. Carefully open containers. Do not put concentrate or dilute material into food or drink containers. Do not contaminate other pesticides, fertilizers, water, food, or feed by storage or disposal.

In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spill.

Call CHEMTREC at 1(800) 424-9200.

To confine spill: If liquid, dike surrounding area or absorb with sand, cat litter, or commercial clay. If dry material, cover to prevent dispersal. Place damaged package in a holding container. Identify contents.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

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

NOTICE - READ CAREFULLY

Dealers Should Sell in Original Packages Only.

Terms of Sale or Use: On purchase of this product, buyer and user agree to the following conditions:

- **Warranty:** UCB makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Except as so warranted, the product is sold as is. Buyer and user assume all risk of use and/or handling and/or storage of this material when such use and/or handling and/or storage is contrary to label instructions.
- **Directions and Recommendations:** Follow directions carefully. Timing and method of application, weather and crop conditions, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller and are assumed by the buyer at his own risk.
- **Use of Product:** UCB's recommendations for the use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made to the effect of such or the results to be obtained if not used in accordance with directions or established sale practice.
- **Damages:** Buyer's or user's exclusive remedy for damages for breach of warranty or negligence shall be limited to direct damages not exceeding the purchase price paid and shall not include incidental or consequential damages.

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Smyrna, GA 30080

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