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45639-110
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Mr. Kenneth W. Chisholm
Nor-Am Chemical Company
3509 Silverside Road
P.O. Box 7405
Wilmington, DE 19803

Dear Mr. Chisholm:

Subject: Revised Compatibility Statement
Botran 75W
EPA Registration No. 45639-110
Your Submission Dated November 21, 1990

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable provided that you:

1. Make the labeling change listed below before you release the product for shipment bearing the amended labeling:
 - In the compatibility statement, delete the reference to zineb since this chemical is no longer available. Also assure that captan is still registered for those crops where tank mixes are recommended with captan.

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54370:I:Stone:L21-14:KENCO:12/20/90:01/19/91:CL:VO:EK:CL

CONCURRENCES

SYMBOL							
SURNAME							
DATE							

2. Submit one (1) copy of your final printed labeling before you release the product for shipment.

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

Sincerely yours,

Susan Lewis
Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (H7505C)

Enclosure

SPECIMEN LABEL

With some labels
in EPA Letter Dated:

JAN 1 1991

Botran 75W Botran 75WDG

FUNGICIDE

For: Apricot, Carrot, Celery, Cucumber, Endive, Garlic, Grape, Lettuce, Nectarine, Onion, Peach, Plum and Prune, Potato, Rhubarb, Snap Bean, Sweet Cherry, Sweet Potato, Tomato and Ornamentals.

ACTIVE INGREDIENT

2,6-Dichloro-4-nitroaniline

INERT INGREDIENTS

75% w/w

25% w/w

Total

100% w/w

EPA Reg. No. 45639-110

PRECAUCION AL USUARIO: Si usted no lee ingles, no use este producto hasta que la etiqueta haya sido explicada ampliamente.

KEEP OUT OF REACH OF CHILDREN CAUTION — PRECAUCION STATEMENT OF PRACTICAL TREATMENT

IF ON SKIN: REMOVE CONTAMINATED CLOTHING AND WASH WITH SOAP AND WATER.

IF IN EYES: FLUSH WITH WATER. IF EYE IRRITATION PERSISTS, CALL A PHYSICIAN.

IF SWALLOWED: DRINK WARM WATER AND INDUCE VOMITING BY TOUCHING BACK OF THROAT WITH FINGER AND/OR BY ADMINISTERING SYRUP OF IPECAC. FOLLOW WITH MILK AND A MILD CATHARTIC (MILK OF MAGNESIA). CALL A PHYSICIAN OR POISON CONTROL CENTER IMMEDIATELY. NEVER GIVE FLUIDS OR INDUCE VOMITING IF PATIENT IS UNCONSCIOUS OR HAVING CONVULSIONS.

SEE OTHER PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

NOR-AM
NOR-AM CHEMICAL COMPANY
A Schering-Beech Company

3509 Silverside Road, P.O. Box 7495
Wilmington, DE 19803

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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 such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons.

Do not apply this product through any type of irrigation system except as described in the Special Local Need registrations use directions.

EQUIVALENTS: One and one-third pounds as found in Directions for Use equals one 4 pound bag in 300 gallons. One (1) level tablespoonful per gallon equals one (1) pound per 100 gallons.

COMPATIBILITY: BOTRAN 75WDG is compatible with wettable powder formulations of captan, zineb, Guthion, parathion, carbaryl, and endosulfan. Normally BOTRAN 75WDG can be mixed with other fungicides, insecticides, or defoliant formulations as wettable powders. It is suggested that such combinations be used on a small number of plants before treating large areas. However, combination sprays of BOTRAN 75WDG and miscible oil formulations of insecticides, particularly organic phosphorous compounds may cause plant injury.

BOTRAN may not be compatible for use with all post-harvest fruit and vegetable waxes. Check for compatibility before large-scale treatment.

REENTRY STATEMENT: Do not enter treated areas without protective clothing until sprays have dried. Because certain states may require more restrictive reentry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

HARMFUL IF SWALLOWED. AVOID INHALATION OF DUST OR SPRAY MIST. AVOID CONTACT WITH SKIN AND EYES.

ENVIRONMENTAL HAZARDS

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 areas treated. Do not contaminate water when disposing of equipment washwaters.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store in original container and keep closed. Store in a cool, dry place.

PESTICIDE 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.

DO NOT REUSE EMPTY CONTAINER.

IN CASE OF FIRE, LEAKY OR DAMAGED CONTAINERS, OR OTHER EMERGENCY, REPORT AT ONCE BY TOLL-FREE TELEPHONE TO: (800) 424-9300.

DIRECTIONS FOR USE ON EDIBLE CROPS

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Crop	Disease	Dosage ¹ Lb Per 100 Gal. of Water	Use
Apricot	Fruit decay <i>Monilinia</i> Brown Rot <i>Rhizopus</i> rot	1½	Apply 10 days and 1 day prior to harvest Allow 1 day between application and harvest.
	Postharvest decay <i>Rhizopus stolonifer</i> <i>Monilinia</i> rot (Brown rot)	1	Apply as combination of fruit wax plus BOTRAN 75WDG during packing line operations. Mix the combination in a tank equipped with mechanical agitation. Mechanically agitate combination during use. Apply the BOTRAN/wax combination to the fruit at a rate of 35-45 gal/hr. Flat-fan or flood jet nozzles should be used. Collect spray runoff in a drain tray and discard. Care should be taken to prevent plugging of nozzles.

Note: Do not treat fruit packed in containers which do not allow adequate drainage. *R. armizus* control in apricots may only be in the range of 60% or less.

Carrot (Storage only)	Post-harvest decay <i>Sclerotinia sclerotiorum</i> (dip)	1	Dip carrots for 10 seconds in well agitated suspension. Do not rinse after treatment. Add ½ lb. BOTRAN 75WDG to 100 gallons of dip suspension after 500 bushels are treated. After each 1000 bushels treated, drain and flush tank. Refill with fresh dip suspension.
Cucumber (greenhouse)	White mold <i>Sclerotinia sclerotiorum</i>	1½	Apply to diseased areas of plants. Additional applications may be required after 14 days.
Grape	Bunch rot <i>Botrytis</i> rot Storage rot	1½	BOTRAN 75WDG may be applied at onset of bloom to ease after shatter. Use 2½ lb / acre of BOTRAN 75WDG in 50 to 400 gallons of water per acre for control of <i>Botrytis</i> bunch rot (<i>Botrytis cinerea</i>). Up to 5½ pounds of BOTRAN 75WDG may be applied per season. Use BOTRAN dust after cluster tightening (see BOTRAN dust labels for complete directions for use). When combining BOTRAN 75WDG with gibberellin, use with last gibberellin application.

Note: Use limited to grapes grown west of the Rocky Mountains only

Peach and Nectarine	Blossom blight <i>Monilinia</i>	1½	Apply at pink bud and full bloom.
	Fruit decay <i>Monilinia</i> Brown rot <i>Rhizopus</i> rot	1½	Apply 12 days, 10 days and 1 day prior to harvest. Allow 1 day between application and harvest.

Note: When combining with captan, use 1 to 1½ lb BOTRAN 75WDG to 1-2 lbs captan 50W or equivalent per 100 gallons of water as recommended

DIRECTIONS FOR USE ON EDIBLE CROPS

Crop	Disease	Dosage ¹ Lb Per 100 Gal of Water	Use
Peach (only)	Post-harvest decay <i>Rhizopus</i> rot <i>Botrytis</i> rot	1	Spray or dip —Immediately after picking, spray or dip peaches with suspension of BOTRAN 75WDG. Do not recirculate used spray suspension. Processing line operations —BOTRAN 75WDG is most effective when applied during or after the defuzzing process, either by brushes, spray or in the hydrocooler. Brushes —Apply BOTRAN 75WDG to the brush with traversing feeder nozzle capable of metering approximately 10 gallons of BOTRAN 75WDG suspension per hour with the valve completely open. Agitate the spray suspension. Unused suspension that drips from the brush should be caught in a drain tray and discarded. Spray —Direct a mist spray down upon the rotating peaches. Use pressures between 20-25 psi with delivery system of approximately 45 gallons per hour. T-80 nozzles are suggested. Agitate the spray suspension. Collect spray runoff in a drain tray and discard. Hydrocooler —As volume decreases, make up to original volume by adding BOTRAN 75WDG suspension of 1 lb. per 100 gal. Drain and flush daily. Note: Do not treat peaches packed in containers which do not allow adequate drainage.
	Post-harvest decay <i>Rhizopus</i> rot <i>Botrytis</i> rot <i>Monilinia</i> rot (brown rot)	2 1/2	For freezing and canning only. Immediately after picking dip peaches in suspension of BOTRAN 75WDG. Continuous agitation is necessary. As volume decreases, make up to original volume by adding BOTRAN 75WDG suspension of 2 1/2 lb. per 100 gal. of water. Drain and flush system daily.
WARNING: Peaches treated with this rate of BOTRAN 75WDG will have residues exceeding the established tolerance of BOTRAN 75WDG on peaches. Do not use this fruit for the fresh fruit market. Processing for freezing and canning removes all excess residue.			
Ectarine (only)	Post-harvest decay <i>Rhizopus</i> rot <i>Monilinia</i> rot (brown rot)	2 1/2	Apply only with fruit wax. Mix the BOTRAN with wax in a tank equipped with mechanical agitation. The BOTRAN-wax combination should be mechanically agitated during use. By-pass agitation will not keep the BOTRAN in suspension. Fruit should be sprayed during packing line operations. Apply the BOTRAN-wax combination to the fruit at the rate of 30-35 gal./hour at 18-30 psi. Flat-fan or flood jet nozzles should be used. Collect spray runoff in a drain tray and discard. Care should be taken to prevent plugging of nozzles.
NOTE: If wax containing OPP is used, the concentration of OPP in the final mixture should not exceed 0.25%.			
Plum and Prune	Blossom blight <i>Monilinia</i> Brown rot	1 1/2	Apply at popcorn and full bloom.
Plum	Post-harvest decay <i>Rhizopus</i> rot <i>Monilinia</i> rot (Brown rot)	2 1/2	Apply only with fruit wax. Mix BOTRAN 75WDG with wax in a tank equipped with mechanical agitation. The BOTRAN-wax combination should be mechanically agitated during use. By-pass agitation will not keep the BOTRAN in suspension. Use flat-fan or flood jet nozzles to uniformly spray fruit during packing line operations. Care should be taken to prevent plugging of nozzles. Collect spray run-off in a drain tray and discard.
		10-12	For use in conventional applicators (30-50 gal./hr.), apply 100 gallons of the diluted BOTRAN-wax combination to approximately 50,000 pounds of fruit. For use in low volume applicators (5-8 gal./hr.), apply 100 gallons of the BOTRAN-wax combination to approximately 500,000 pounds of fruit.
Rhubarb (not house)	<i>Botrytis</i> leaf rot	1 1/2	Begin applications when first buds emerge from crowns. Repeat at weekly intervals. Do not use later than 3 days before harvest.
Sweet Cherry	Blossom blight <i>Monilinia</i>	1 1/2	Apply at popcorn, bloom, full bloom and petal fall.
	Fruit decay <i>Monilinia</i> Brown rot <i>Rhizopus</i> rot	1 1/2	Apply 10 days and 1 day prior to harvest.
	Post-harvest decay <i>Rhizopus</i> rot	1 1/2	Spray cherries, while sorting, with a suspension of BOTRAN 75WDG. Do not recirculate used spray suspension.
Note: When combining with captan, use 1 to 1 1/2 lbs. BOTRAN 75WDG to 1-2 lbs. captan 50W or equivalent per 100 gallons of water as recommended.			
Tomato	Ster. canker <i>Botrytis</i> (greenhouse)	1	Spray stem of plant from ground level up to a height of 18 to 24 inches. Repeat weekly or as necessary. Seedlings or newly set transplants may be injured by drenching.
Sweet potato Post-harvest	Post-harvest decay <i>Rhizopus</i> rot (Spray)	1	Spray, using 8001 fan-shaped nozzle at 50 to 70 psi immediately after washing while the potatoes are conveyed on chain rollers or belts. Do not rinse after treatment. In recirculating systems, as volume decreases, make up to original volume with suspension equivalent to 1 lb. BOTRAN 75WDG per 100 gal. of water. Where black rot is a problem, do not recirculate used spray suspension.
	(Dip)	1	Dip roots for 10 to 15 seconds in well agitated suspension of BOTRAN 75WDG. Do not rinse after treatment. Add 1/2 lb. BOTRAN 75WDG to 100 gallons of treating suspension after 500 bushels are treated. After each 1000 bushels treated, drain and flush tank. Refill with fresh dip suspension.
Plantbed	Sclerotial blight <i>Sclerotium rolfsii</i>	-	Seed Dip. Dip seed sweet potatoes 10 to 15 seconds in well agitated suspension containing 1 lb. BOTRAN 75WDG in 7.5 gal. of water. Drain sweet potatoes and bed promptly. Prepare fresh BOTRAN 75WDG suspension daily.
Seed Dip	Scurl <i>Monilochaetes</i> <i>infusans</i>	-	Bed Spray. Use 3 to 3 1/2 lbs. of BOTRAN 75WDG in 14 gal. of water per 1000-square feet of plant-bed. Spray or sprinkle BOTRAN 75WDG suspension over bedded sweet potatoes before covering them with soil.
Bed Spray		**	Caution: Do not plant tomatoes as follow-up crop.

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DIRECTIONS FOR USE ON EDIBLE CROPS

Crop	Disease	Dosage ¹ Lb Per 100 Gal of Water	Use
Celery	Pink rot <i>Sclerotinia sclerotiorum</i>	2	Begin application when disease is anticipated or approximately 10 weeks before harvest. Repeat at 7-day intervals in summer or 14-day intervals in fall and winter. Do not apply within 7 days of harvest.
		5 1/2	OR If early disease is not likely, make a single application of 5 1/2 lbs. of BOTRAN 75WDG per acre 4 to 8 weeks before harvest. Use sprayer with drop nozzle boom to direct spray (100 gal. per acre) to base of plants and adjacent soil.
Potato	Botrytis blight White mold <i>Sclerotinia sclerotiorum</i>	2	Apply 100 gallons per acre beginning at layby. Continue at 10- to 14-day intervals. Do not apply within 14 days of harvest. Do not feed treated potatoes to livestock. LIMIT USE TO NORTH CENTRAL STATES ONLY.
Lettuce Field (leaf and head)	Drop or Watery Soft Rot <i>Sclerotinia sclerotiorum</i>	2 3 1/3	Apply BOTRAN 75WDG at 2 lbs. preemergence in 20-50 gallons per acre in a 4-6 inch band over the transplanted or seeded row. Make a second application at 3 1/2 lbs. immediately after thinning in 50-100 gallons of water per acre. Do not use more than 5 1/2 lbs. BOTRAN 75WDG per acre per season.
	<i>S. minor</i>	5 1/3	OR Apply immediately after thinning. Use 50-100 gallons of water per acre. Do not apply this product again after this single application.
	Botrytis gray mold rot <i>Botrytis cinerea</i>	2 2/3	Apply prior to thinning (2 to 6 leaf stage) and repeat immediately after thinning. Do not apply within 14 days of harvest. Use sprayer with drop nozzle to direct spray (50-100 gallons water per acre) to lower portion of plants and surrounding soil.
Lettuce Greenhouse (Leaf only)	Botrytis gray mold rot <i>Botrytis cinerea</i>	2 2/3	Apply 100 gallons of spray mixture per acre 7 days following transplanting. Repeat application when plants are half mature. Do not apply to wilted plants, seedlings, or later than 14 days before harvest.
Note: Some leaf bronzing may be noted soon after application, but the effect is of a temporary nature.			
Endive (escarole) (field)	<i>Botrytis gray mold rot Botrytis cinerea</i>	2 1/2	Apply 100 gallons of spray mixture per acre 7 days following transplanting. Repeat application when plants are half mature. Do not apply to wilted plants, seedlings, or later than 14 days before harvest.
		2 1/2	OR Apply BOTRAN 75WDG spray at thinning and repeat application 7 days later. Do not apply within 14 days of harvest. Use sprayer with drop nozzle boom to direct spray (100 gal. per acre) to lower portion of plants and surrounding soil.
Note: Some leaf bronzing may be noted soon after application, but the effect is of a temporary nature. Do not apply more than two applications of BOTRAN 75WDG per season.			
Onion and Garlic	White rot <i>Sclerotium</i>	32-40*** (broadcast, or 43-560 linear feet of furrow)	Direct Seeding —mix (broadcast-incorporate) BOTRAN 75WDG in top 1 1/2 inches of soil 1-2 weeks before onions are seeded. Use restricted to Eastern Oregon, Eastern Washington and Western Idaho. Planting sets or buds —In Furrow: Use low pressure (30 to 40 psi) spray equipment. Use 50-mesh or coarser screens. Center the front nozzle on the furrow so that spray strikes the soil around the sets or buds and the rear nozzle sprays the covering soil as it fills the furrow. Broadcast: Use 100 gallons per acre for broadcast treatment. Do not exceed 40 lbs per acre broadcast.
Note: Plow to 8 inches and cross-disc BOTRAN 75WDG treated area prior to seeding sensitive follow-up crops to prevent injury (lettuce). Do not plant spinach as follow-up crop in treated soil. *** Use 6-10 lbs. per acre in North Central States.			
Snap Bean	White mold <i>Sclerotinia sclerotiorum</i> (<i>Sclerotiniaceae</i>)	4 (pole varieties) 3 (bush varieties)	Begin applications when disease is anticipated and continue at 7-day intervals during periods favorable to development of disease. Use 100 gallons (pole varieties) and 75 gallons (bush varieties) per acre. Do not apply within 2 days of any harvest. Do not feed treated foliage to livestock.

DIRECTIONS FOR USE ON ORNAMENTAL CROPS

Crop	Disease	Dosage ¹ Lb Per 100 Gal of Water	Use
Rose	Blight	1 1/2	Field —Apply BOTRAN 75WDG prior to shipment or storage. Stored —Spray storage area thoroughly. spray or dip plants, repeat application during long storage periods.
Hydrangea	Botrytis		
Chrysanthemum	Blight	1/2 to 3/4	Stock cuttings or greenhouse plants —Begin when disease is anticipated or first appears. Spray foliage and flowers at 7- to 14-day intervals. During prolonged damp, cool periods apply every 5 to 7 days.
Geranium	Botrytis		
Rose			
Gladiolus	Dry rot <i>Stromatinia</i> (soil)	20	Spray or dust into furrow at planting time, so that treated soil surrounds corms. 20 lb will treat one acre in furrows 1 ft wide spaced 3 ft apart (14,520 linear ft of furrow).
	Blight <i>Botrytis</i>	3/4	Apply spray mixture with enough pressure to force fungicide between spikes. Apply to bunched cut flower spikes after harvest and before shipment or storage.

¹Use suggested amount of BOTRAN 75WDG per 100 gallons water (unless otherwise specified) in full coverage sprays in conventional sprayers (not to exceed a maximum of 500 gallons per acre) or equivalent amount in concentrate or aerial equipment.

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SPECIAL LOCAL NEED REGISTRATIONS

POTATOES

Control of White Mold (*Sclerotinia sclerotiorum*) with BOTRAN 75WDG

EPA SLN Numbers: CA-790042 (Amended 7/3/84 and 6/7/89), OR-890007, WA-890017, and NV-890001

FOR USE IN: CALIFORNIA, OREGON, WASHINGTON, AND NEVADA.

For control of White mold (*Sclerotinia sclerotiorum*), use from **2 to 6 pounds of BOTRAN 75WDG Fungicide per acre** in the first application. Begin treatment when vines are within 6 to 8 inches from closing of rows just prior to layby. If disease persists, subsequent applications of 2 pounds per acre may be applied at 7 to 10 day intervals; do not exceed 10 pounds per season. Do not apply within 20 days of harvest. Do not feed treated potatoes to livestock.

APPLICATION WITH THE FOLLOWING EQUIPMENT:

1. Sprinkler Irrigation:

See "Application Through Sprinkler Irrigation Equipment (Potatoes)" below for specific instructions.

2. Ground Equipment:

Use 100 gallons per acre of water

3. Aerial Equipment:

Use at least 10 gallons per acre as the minimum spray volume.

APPLICATION THROUGH SPRINKLER IRRIGATION EQUIPMENT (POTATOES)

Apply this product only through sprinkler including center pivot, solid-set, or portable (wheel move) 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.

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 for treatment.

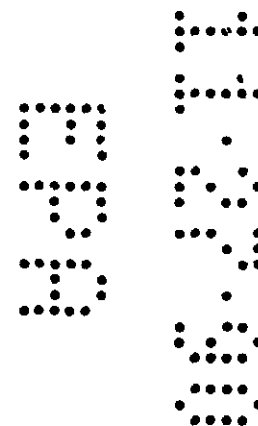
CALIBRATION AND APPLICATION TECHNIQUES WHEN USING CENTER-PIVOT, SOLID-SET, OR PORTABLE (WHEEL MOVE) SPRINKLER IRRIGATION EQUIPMENT:

A. Center-pivot Irrigation Equipment. Operate system and injection equipment at normal pressures recommended by the manufacturer of injection equipment used. Fill tank of injection equipment with water. Operate system for one complete circle, measuring time required, amount of water injected, and acreage contained in circle. Mix recommended amount of BOTRAN 75WDG Fungicide for acreage to be covered into same amount of water used during calibration and inject into system continuously for one revolution. Shut off injection equipment after one revolution, but continue to operate irrigation system until BOTRAN 75WDG Fungicide has been cleared from last sprinkler head.

B. Solid-set and Portable (wheel move) Irrigation Equipment. Determine acreage covered by sprinkler. Fill tank of injection equipment with water and adjust flow to use contents over a 10 to 30 minute period. Mix desired amount of BOTRAN 75WDG Fungicide for acreage to be covered into quantity of water used during calibration and operate entire system at normal pressures recommended by the manufacturer of injection equipment used for amount of time established during calibration. BOTRAN 75WDG Fungicide should be injected at the end of the irrigation cycle or as a separate application. Stop injection equipment after treatment is completed and continue to operate irrigation system until BOTRAN 75WDG Fungicide has been cleared from last sprinkler head.

DO NOT run irrigation system without safety valves or other devices to prevent back-siphoning of BOTRAN 75WDG Fungicide into water source. Irrigation water treated with BOTRAN 75WDG Fungicide should be maintained on the treated area until the water is absorbed into the soil. The tank containing BOTRAN 75WDG Fungicide should be connected to the suction side of the irrigation pump or other pressurized equipment attached to the irrigation line.

Agitation of the diluted BOTRAN in the chemical source (or slurry) tank should be maintained during the entire application period.



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