STATEMENT OF PRACTICAL THEATMENT

If the EVES, thich with planty of vater for 15 minutes and and moderal election.

pr SBALLOUDE, drick 1 or 2 pleasers of water and Induce vanishing by teaching back of livrast with finger or blast object. Be not below vanishing or give drything by match to an unconscious person. Get medical attention.

or panking, remove patient from contembrated tran-

If (M SKR), remove contambuled cluthing and wash

SPECIAL AND DEPOSIT

PESTICIDE STORAGE.
Do not story below 32" F (0° C)

to not use or store near heat, open flows or het sur-

Resp out of reach of children and ordeals. Stero in original curtainers only. Sero in a cast, dry place and avaid encree heat. Carefully again containers. After partial use, replace lide and close tightly. The set and curcuntrate or dilute meterial into feed or drivin carefularus. Do not carefularitied into feed partial area.

In case of spill, and d codect, Issue aren and help set orients and improjected persons. Confine settl by othing serventing area or obserbing with said, cal litter or commercial clay. Place dissipate antique in a twisting conjugacy. Monitie products.

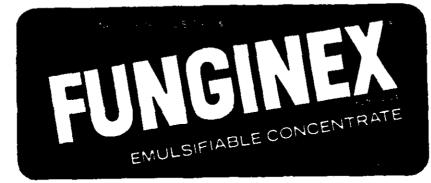
PESTICIDE DISPOSAL.

Mastes resulting from the use of this product may be disposed of on Site or at an approved waste disposel facility. Do not contaminate water, food or feed by storage or disposal,

CONTAINER DISPOSAL.

Triple rings (or equivalent). Then offer for recycling or reconditioning, or puncture and attended of in a sanitary band fill, or preparation, or, if olioused by state and local authorities, by burning, it burned, stay as of usale.

والمرازية المالية ومطافأ والمعافدة



ACTIVE INGREDIENT

Trigging (N.H (1,4 papersonnellyfilm

(2.2.2 trichipoethylidene)| bis (formanide)|

HERT HIGHEDIENTS

18 2% 8) 8% 100 0%

TOTAL

THIS PRODUCT CONTAINS I &LB OF TRIFORME PER GALLON

PELIGRO

PRECAUCION AL USUARIO:

Si usted no lee ingles, no use este producto hasta que le etiqueta haya sido explicado ampliamente

DANGER KEEP OUT OF REACH OF CHILDREN
See Side Panels For Additional Precautions



EM INDUSTRIES, INC Para Paracture December 5 Styling December 5 Styling December 110

EPA Pergunatura Naprian 20132 4 EPA (Material Naprian 279-FL-1

FOR COMMERCIAL AND AGRICULTURAL USE DATE D

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Uniter the Federal Insecticida, Participation of Restauticide Action of the Petrological Control of the Petrologic

PHE CANTIDRAITY STATEMENTS
MAZAGES TO HUMANS
AND DOME STIC ANNIALS
AND DAMES TO

Corrective, causes the disease. On not get in the four gaugins or face shield. Harmful If seallered. On out british spray mist, Avoid contest with this After harmfiles, most throughly with tasp and water.

In case of accidental especture to posticide torey or that, each the skin therespity with same and noterfitteness contembated clothing and wash before there. If in eyes, flush with pienty of mater, if inhaled, ye to an arm where the posticide has not been manifed, det matthing elimings if recover.

Be not grace unless in treated exchange, as timing of fungicide applications for dissess curtrel very due to climatic and other curditions, cumulti agricultural experiment station or state extension service specialist.

the not use this material (f.); carred be applied ac-

Be not all FUNCACE with watting Agents, aproximatichers or other adjuvents.

Do not lot openy printure usual in term everyight.

ENVIRONMENT AL NAZANIS

We not apply directly to water. Be not contaminate water by closming of equipment or disposal of waters. Apoly this product only so specified on this label.

FIR PRINTINGS warrants that Indo product (1) conforms to the September statement on the habit and (2) to recommissly fill for the purposes out forth in the Directions for Non. ENCEPT AS 30 WARRANTED THE PRODUCT 35 20LD AS IS. EN BRUISINGS MAKES 100 OTHER WARRANTY CHIPMESS OR Bony RED.

Our recommendations for me of this product are bound span tests buttered to be reliable. The use of this dreates being beyond the control of the considerator no galaxies, expressed or implied, is made to the effects of such or the results to be obtained if not stead to accordance with directions or outsilized safe practice. The beyon mate commo all responsibility, behaving injury or desire, resulting from its netween section, or in combination with other materials.

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rust infection and climatic conditions favorable for rust sporulation. For application through sprinkler irrigation systems, apply in 0.12 acre inch of water through sprinkler systems during the last few minutes of irrigation in 150 to 200 gallons of water per acre. Apply to asparagus ferns only. Do not make more than seven applications. Do not harvest spears within 24 weeks of the last fern application.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. For use as a fungicide for the control of certain important plant diseases.

MECTARINES, PEACHES: Brown Not, Fruit Not (Monilinia app.) or fell coverage apray only, mix 12-16 fl. or. of Fungines per 100 gallons mi apply to run-off. For low volume aprayers, apply 16-48 fl. or. of undited Fungines per acre per application in sufficient water (50-200 gallons if water per acre). For serial application, apply 36-48 fl. or. of Fungines is a minimum of 20 gallons of water per acre. Complete coverage is assential o insure adequate control. Make the first application 2-3 weeks before servest and repeat in 5-10 days. Wate a third application just prior to servest. Do not exceed three aprays of Punginess during the pre-harvest enriod. The higher rate of Funginess is only necessary under conditions of severe disease pressure.

California Only:

Ter full coverage apray only, mix 12 fl. or. of Punginez per 100 gallons and apply to run-off. For low volume aprayers, apply 16-48 fl. or. of undiluted Punginez per acre per application in antificions water (50-200 gallons of mater per acre). For aerial application, apply 36-48 fl. or. of Punginez in a minimum of 20 gallons of water per acre. Complete coverage is essential to insure adequate control. Make first application 2-3 weeks before harvest and repeat in 5-10 days. Do not exceed two aprays of Punginez during the pro-harvest pariod.

FIGURER NAUTERINE: Name before Places (Monilinia Vaccinicoryabosi)
Pacific and Mid Meetern States
Apply 24 fl. os. of Pungines per acre in 28-58 gallons of water for ground
application or in 5 gallons of water tor serial application. Make the first
application at leaf bud break and repeat in 7-18 days. Make the third application at pink bud stage and repeat in 7-18 days at early bloom. For the
last application, apply 16 fl. os. of Pungines per acre in 28-58 gallons of
water for serial application. Make the 17-t application between full bloom
and early petal fall. Do not make more than five applications from leaf bud
hreak to early petal fall.

Restern Seaboard States (For primary infection only)
Apply 24 fl. oz. of Fungianz per ac.'s in 28-58 gallons of water for ground
application or in 5 gallons of water for serial application. Make the first
application at leaf bud break and repeat in 7-18 days. Make the last application at pink bud stags. Do not make more than three applications from
leaf bud break to pink bud stags. Application of Fungianz Suring or beyond
early bloom may result in fruit ressetting.

NOSES (Greenhouse and outdoor): Poudery Mildew, Black Bot, Rust Apply 18-12 f). or. per 188 gallons of water as a dilute spray. Repeat every 7-10 days as necessary depending on intection pressure. For curative activity, initiate spray program immediately after observing first symptoms. For protective activity, initiate spray program prior to disease development.

APPLES: Scab (Venturia inaequalis), Poudery NI: (Podosphaera leucotricha), and Pust (Gymnosporas For full coverage spray only, mix 18 fl. oz. of apply to run-off. For low volume sprayers, app. Pungines per acre per application in sefficient water per acre). For serial application, apply a minimum of 20 gailons of water per acre. Com to insure adequate control. Make first application and repeat t/ery 7 days for a preventive control petal fall. Do not exceed a total of 5 applica Experiment Station or State Extension Service a in an apple scab monitoring control program.

APRICOTS, CHERRIES, NECTARINES, PEACHES, PLUNS
Brown Not Blossom Blight (Monilinia spp.)
For full coverage spray only, mix 12-16 fl. oz.
and apply to run-off. For low volume sprayers
luted funginex per acre per application in suff
of water per acre). For aerial application, sp
in a minimum of 26 gallons of water per acre.
to insure adequate control. Make first applica
nectarines: pink hud; apricota: red bud; cherri
or popcorn). Repeat after 500 bloom. If neces
length of the bloom period and conditions favor
development, make a third application at early
warm, wet weather prevails, apply the two or th
intervals teginning at early bloom, sir'n bloss
Do not exceed three eprays of Funginex during t
higher rate of Funginex is only necessary under
disease pressure.

California Uniy:
For full coverage spray only, mix 12 fl. or. of
and apply to run-off. For low volume sprayers,
undiluted Punginex per acre per application in
gallons of water per screi. For serial applica
of Punginex in a minimum of 28 gallons of water
is essential to insure adequate control. Hake
and nectarines at pink bud to 5% bloom; on apri
plums and prunes at popcorn or white bud; follo
at 50-100% bloom. Do not exceed two sprays of
period.

ALMONDS: Brown Bot Blossom Blight (California Apply a mixed solution of 12 fl. oz. of Pungine apray to run-off. Or, for low volume applicati 16-48 fl. oz. of Punginex in 56-209 gallons of first application at pink bud and the second at two applications. Do not apply after petal fal

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followed.

Apply this product only through the following type of system: sprinkler including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set or hand move. 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 nonuniform 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.

When mixing with other pesticides or fluid fertilizers agitation is recommended for mixing.

Posting of areas to be chemigated is required when 1) any part of a treated area is within 300 feet of sensitive areas such as residential areas, labor camps, businesses, day care centers, hospitals, in-patient clinics, nursing homes or any public areas such as schools, parks, playgrounds or other public facilities not including public roads, or 2) when the chemigated area is open to the public such as golf courses or retail greenhouses.

Posting must conform to the following requirements. Treated areas shall be posted with signs at all usual points of entry and along likely routes of approach from the listed sensitive areas. When there are no usual points of entry, signs must be posted in the corners of the treated areas and in any other location affording maximum visibility to sensitive areas. The printed side of the sign should face away from the treated area towards the sensitive area. The signs shall be printed in English. Signs must be posted prior to application and must remain posted until foliage has dried and soil surface water has disappeared. Signs may remain in place indefinitely as long as they are composed of materials to prevent deterioration and maintain legibility for the duration of the posting period.

All words shall consist of letters at least 2 1/2 inches tall, and all letters and the symbol shall be a color which sharply contrasts with their immediate background. At the top of the sign shall be the words KEEP OUT, followed by an octagonal stop sign symbol at least 8 inches in diameter containing the word STOP. Below the symbol shall be the words PESTICIDES IN IRRIGATION WATER.

Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.

Chemigation systems connected to public water systems must contain a functional, reduced-pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As ar option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.

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 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, or in cases where there is no water pump, 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 compatibile 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.

SPRINKLER IRRIGATION

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 compatibile 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.