

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES flush with planty of water for 15 minutes and get med

IF SWALLOWED drush 1 or 2 glasses of water and induce veniting by southing lack of threat eith finger or blust object. Do not induce veniting or give anything by mouth to an unconscious person. Get modical attention.

If IRHALED remove patient from contaminated area and get

IF DN SKIN iremove contaminated clothing and wash skin with salar and mater

WARRANTY

EM INDUSTRIES marrants that this product it is conforms to the ingredient statement on the label and IZI is reasonably fit for the guipping, set forth in the Directions for Use. EXCEPT AS SO "WARRANIED THE PRODUCTIS SOLD AS IS EMINDUSTRIES MARCS NO OTHER WARRANTY EXPRESS ON MAPLIED.

manical BULLITER WARRIANTY EXPRESS DRIMPLIED. Our recommendations for use of this product are based upon tests believed, to be reliable. The use of this product being bissend the urong of of the manufacturer no guarantee, expressed or implied is made used in accordance with directions or established safe practice. The buser must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.



ACTIVE INGHEDIENT

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MERTWOREDIENTS

61 8% 100 0%

THIS PRODUCT CONTAINS FETB OF TRIFORINE PER GALLON

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



EM INDUSTRIES INC Plant Protection Out of a 55a proedicate Hamberge Head con Tools!

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PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER

Corrosive, causes eye damage. Do not get in eyes. Wear goggles or face shield. Harmful if swallowed. Do not inhale spray mist. Avoid contact with skin. After handling, wash thoroughly with soap and water

ENVIRONMENTAL HAZARDS

Keep out of lakes, ponds and streams. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

STORAGE AND DISPOSAL

Store in a cool, dry place. Do not store below 321 F.

Do not contaminate water, food or feed by storage or disposal Open dumping is prohibited. Do not re-use empty container

PESTICIDE DISPOSAL: Pesticide or rinse liquid that cannot be used or chemically reprocessed, should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies

CONTAINER DISPOSAL Dispose of in an incinerator or landfill approved for pesticide containers or bury in a safe place. Consult federal, state or local dispocal authorities for approved alternative procedures such as limited open burning

USE PRECAUTIONS

Do not graze animals in treated orchards

As timing of langicide applications for disease control vary due to climatic and other conditions, consult agricultural experiment station or state enjoysion service specialist

Do not use this diaterial if it cannot be applied according to the use pattern on this label.

Do not muc FUNGINEX with welting agents, spreader stickers or other adjuvants

Do not let surav mixture stand in tank overnight

DIPECTIONS FOR USE

It is a violation of Federal fau to use this product in a manner inconsistent with its labeling for use as a fungicida for the control of Certain Important plant diseases

APPLES: Scab (Wenturia inaequalie), Powdery Mildew (Polosphaera leucotricha), and Bust (Gymnosporangium spp.) for full coverage spray only, mix 10 fl. oz. of Funginex per 100 gallons and apply to run-off. For low volume sprayers, apply 36-40 fl. oz. of unditured runginex per acre per application in sufficient water [50-200 gallons of water per acre]. For aerial application, apply 36-40 fl. oz. of Funginex in a minimum of 20 gallons of water per acre. Complete coverage is assembled to insure adequate control. Make first application at 1/2 inch green tip and repeat every 7 days for a preventive control program. Do not apply after petal fall. Do not useed a total of 5 applications. Consult Agricultural Experiment Station or State Extension Service specialist for use of Funginex in an apple scab sumitoring control program.

IN AN Apple scab sumitoring control program.

PPRICYTS, CHEPRIES, MCCTARINES, PEACHES, PLUMS AND PRIMES:
BY MNY POL Blossom Blight (Romilinia spp.)

For full coverage apray only, mix 12-16 fl. oz. of Funginex per 180 gallons
and apply to run-off. For low volume sprayers apply 86-48 fl. oz. of undiluted Funginex per acre per application in sufficient water (50-200 gallons
of water per acre). For aerial application, apply 86-48 fl. oz. of Funginex
in a minimum of 20 gallone of water per acre. Complete coverage is essential
to insuers adequate control. Make first application at early bloom (peaches,
nectarines; pink bud; apricots; red bud; cherries, plume, prumes; white bud
is porcorni. Repeat after 50% bloom. If necessary, depending upon the
length of the bloom period and conditions favoring brown rot blossom blight
development, make a third application at early petal fall. Alternately, if
warm, wet weather prevails, apply the two or three applications at 2-6 day
intervals beginning at early bloom, since blossom period. The
higher rate of Funginex is only necessary under conditions of severe
disease pressure.

ratifornia Only:
For full coverage spray only, mix 12 fl. or. of Funginex for 100 gellons and apply to run-off. For low volume sprayers, apply 16-48 fl. or. of unditured fungines per acre per application in sufficient water 150-200 gallons of water per acre). For serial application, apply 36-45 fl. or. of Fungines in a minimum of 20 gallons of water per acre. Complate converage is essential to insure adequate control. But first application on peaches and nectarines at pink bud to 58 blooms on apricots at red bud; an observate, plums and process at popular or white bud; of followed by a second application at 50-1808 bloom. D. not exceed two strays of functions during the blossom period.

APRICOTS, HECTARINES, PEACHES: Brown Rot Fruit Bot (Monifor full coverage spray only, mix 12-16 fl. or. of Fungin gallons and apply to run-off. For low volume sprayers, a fl. oz. of smotiluted Funginex per acre per application in water (58-200 gallons of water per acre). For merial appaphy M-48 fl. oz. of Funginex in a sinfamm of 20 gallon per acre. Complete coverage is essential to inserve adequate the first application 2-3 weeks before harvest and rudays. Make a third application just prior to hervest. Othere sprays of Funginex during the pre-harvest period. rate of Funginex is only necessary under conditions of separations.

California Only:
For full coverage spray only, mix 12 fl. oz. of Funginex; and apply to run-off. For low volume sprayers, apply Medical sprayers and sprayers apply Medical sprayers apply only of the sprayers of sprayers application in sufficient spallone of water per acre. For serial application, apply of Funginex in a safnisms of 20 yellons of water per acre. coverage is essential to insure adequate control. Make f: 2-1 weeks before harvest and repeat in 5-10 days. Do not sprays of Funginex during the pre-harvest period.

NICHMOUSH BLUEBERRIES: Nummyhorry Disease (Nomilinia vacia corymbosi)
Pacific and Nid Mestern States
Apply 24 fl. 02. of Fungines per acre in 20-50 gallons of quousd application or in 5 gallons of water for serial agament the first application at leaf bull break and repeat in days. Make the third application at pink bud stage and in 20-10 days at early bloom, for the last application, application, of Funginess per acre in 20-50 gallons of water for greation or in 5 gallons of water for erial application. "
Last application between full bloom and early petal fall make more than five applications from leaf bud break to cofail.

Fastern Seaboard States (for primary infection only) Apply 24 fl. oz. of Fungines per acre in 20-50 gallons of ground application or in 5 gallons for water for serial application at leaf bud break and repeat in Make the last application at pink bud stage. Do not make there applications from leaf bud break to pink bud stage, tion of Funginess during or beyond early bloom may result, sussefting

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PRECAUTIONARY STATEMENTS **HAZARDS TO HUMANS AND DOMESTIC ANIMALS** DANGER

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ENVIRONMENTAL HAZARDS

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cool, dry prace, if even by Libelow 32 1 F.

infaminate water, for our feed by storage or disposal apping is prohibited. Do not relisse empty container

DE DISPOSAL: Pesticide or rinse liquid that cannot be temically reprocessed, should be disposed of in a landfill for pesticides or buried in a safe place away from water

IER DISPOSAL: Dispose of in an incinerator or landfill for pesticide containers or bury in a safe place. Consult tale or local disposal authorities for approved alternative is such as limited open burning

USE PRECAUTIONS

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DIRECTIONS FOR USE

is in 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

APPLES: Scab (Venturia imaequalia), Powdery Mildew (Podosphaera leucotricha), and Rust (Gymnosporangium spp.) for full coverage spray only, mix 10 fil. or. of Funqinex per 100 gallons and apply to run-off. For low volume sprayers, apply 36-40 fl. or. of undiluted Funginex per acre per application in sufficient water (50-200 gallons of water per acre). For serial application, apply 36-40 fl. or. of Funqinex in a minimum of 20 gallons of mater per acre. Complete coverage is essential to lesure adequate control. Make first application at 1/2 inch green tip and repeat every 7 days for a preventive control program. Do not apply after texts fall. Do not succed a total of 5 applications. Consult Agricultural Experient Station or State Extension Service specialist for use of Fungines in an apple scab momitoring control program.

In an apple scab monitoring control program.

APRICOTS, CHERRIES, MECTARINES, PEACHES, PLUME AND PROMES:

Brown Not Blosmom Slight (Monilinia spp.)

For full coverage spray only. mix 12-16 fl. oz. of Funginex per 100 gallons
and apply to run-off. For 1 w volume sprayers apply 16-48 fl. oz. of undiluted Funginex per acre per application in sufficient water (50-200 gallons
of water per acrel. For awr.ml application, apply 36-48 fl. oz. of Funginex
in a minimum of 20 gallons of water per acre. Complete coverage is sesential
to insure adequate control. Make first application at early bloom speaches,
sectarines: pink bud: apricots: red bud: cherries, plums, prunes; white bud
or approgram? Pepeat after 58% bloom. If necessary, depending upon the
length of the bloom period and conditions favoring brown rot blosmom blight
development, make a third application at early petal fall. Alternately, if
warm, wet weather prevails apply the two or three applications at 2-4 day
intervals beginning at early bloom, since blosmom period. The
higher rate of Funginex is only mecessary under conditions of severe
disease pressure.

cutifornia Only:
Int full converage spray only, mix 12 fl. ox. of funginex per 100 gallons and apply to tun-off. For low volume sprayers, apply 36-8 fl. ox. of mudgined Fungines per acre per application in sufficient water 150-200 gallons of water per acre). For merial application, apply 36-48 fl. ox. of Funginex is a minimum of 20 gallons of water per acre. Complete converage is essential to insure adequate control. Make first application on twackes and nectarines at pink bud to 5% blooms on apricots at reludion contexties, plums and prunes at poposition or white bud; followed by a second application at 50-1006 blooms. Do not exceed two strays of functions during the blossom period.

APRICIPS. MECIPRINES, FEACHES: Brown Rot Fruit Bot (Monilinia app.) For full coverige apray only, mix 12-16 fl. ož. of Fungines per 100 gallons and apply to run-off. For low volume aprayers, apply 36-48 fl. oz. of un-fulued Pungines per acre per application in sufficient water (50-200 g-11ons of water per acre). For serial application, apply 36-48 fl. oz. of Fungines in a minimum of 20 gallons of water per acre. Complete coverage is essential to insure adequate control. Make the first application 2-1 weeks before harvest and repeat in 5-11 days. Hake a third application just prior to harvest. Do not exceed three aprays of Fungines during the pre-harvest period. The higher rate of Fungines is only necessary under conditions of severe disease pressure.

Nationise Only:

For full coverage spray only, mix 12 fl. oz. of Funginex per 100 gail-ns and apply to run-off. For low volume sprayers, apply 16-48 fl. oz. of undituted Funginex per acre per application in sufficient water (50-200 gailons of water per acre). For merial application, apply 16-68 fl. oz. of Funginex in a minimum of 20 gailons of Mater per acre. Complete coverage is essential to insure adequate control. Make first application. 2-1 weeks before harvest and repeat in 5-10 days. To not exceed two sprays of Funginex during the pre-harvest period.

Alignous during the pre-harvest period.

Highous Blugsenhifs: Munmyberry Disease (Monitinia vacciniicorysbosi)

Pacific and mid Meatern States
Apply 24 fl. or. of Fungines per acre in 20-50 gallons of water for
ground application or in 5 gallons of water for aerial application.

Make the first application at leaf bud break and repeat in 7-10
days. Hake the third application at risk bud stage and repeat in
7-10 days at early bloom. For the last application, apply 16 fl.

or. of fungines per acre in 20-50 gallons of water for record application of in 5 gallons of water for Aerial application. Make the
last application between full bloom and early petal fall. Do not
make more than five applications fyom leaf bud break to early petal
fall.

Eastern Seaboard States (for primary infection only)
Apply 24 Jl. oz. of Eunginex per acts in 20-50 gallons of water for
ground application or in 5 gallons for water for aerial application.
Nake the first application at leaf bud break and repeat in 2-10 days.
Wake the last application at leaf bud break not reveal to then
three applications from leaf bud break to pink bud stage. Application of Eunzines during or beyond early bloom may result in fruit
russetting

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EN Industries, Inc.
Plant Protection Division
5 Skyline Drive
Hawthorns, NY 10532

Attention: Kevin C. Hanning

Gentlemen:

Subject: Funginex Emulsifiable Concentrate

EPA Registration No. 21137-4

Your Application for Amended Registration

Dated March 31, 1982

The amendment referred to above, submitted in connection with registration under PIFFA sec. 3(c)(7)(A), is acceptable provided that you:

- 1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data.
- 2. Submit five (5) copies of your final printed labeling before you release the product for shipment.

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

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

Sincerely yours,

Henry M. Jacoby
Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (TS-767)

Enclosure

TS-767: Jacoby: DCR-03382: WANG-1101C: hk: Raven: 479-2013:11/9/82