## Tarrachi: 75% WETTABLE POWDER SOIL FUNGICIDE

Controls Certain Soil-Borne Diseases Of COTTON • CRUCURES • PEANUTS • TOMATOES • PEPPERS
BEANS • POTATOES • GARLIC • ORNAMENTALS NOTICE TO BUYER

Seller makes no warranty, express or implied, by operation of law or otherwise, except that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under conditions of use. This warranty shall not extend to the use of this product contrary to label instructions, or under abnormal conditions, or in combination with other materials. or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any injury or damage resulting from such use. Seller shall not be responsible for special, consequential or contingent damage arising from a breach of this warranty.

WE CAUTIONS

This product is facic to flab. Keep out of any body of water. Do not contaminate water by cleaning of equipment, or dis-

to not plant any root crop not listed on this label in rotation ed sails. Dispose of empty begs by burning (KEEEP OUT OF SMOKE).

DIRECTIONS FOR USE

BEAMS (Root and Stom Rot - Rhizactonia salani): Futrow: Use 113 to 2 lbs in 8 to 10 gals of water, (per 14 500 linear feet of row for bush beans, or per 8.430 linear feet of row for pole beans). Spray the planting furrow and covering soil

BEAMS Snap and Dry (White mold - Sclaratinia sclarationum): Use 234 jus in 8 to 10 gals of water (per 14,500 linear feet of row for bush beens, or to 8,430 linear feet of row for pole beans) Spray an B" band centered on the row immediately after or at the time of seeding. If disease problem is severe application may be repeated at two to three week intervals using one or two nazzles per row directing spray at base of plant. Do not apply after first bloom. Soil should remain undis turbed after treatment. Do not feed treated vines to livestock BROCCOLI, BRUSSELS SPROUTS, CABBAGE AND CAULI-FLOWER (Clubrout - Plasma-Sophara brassicae): TRANSPLANT SOLUTION Use 2 to 6 lbs per 100 gals of water and apply 2 to 4 pt per plant The amount of Terraclor should be based on the severity of the disease infection. Maintain agita tion to hold the powder in suspension.

ROW APPLICATION: Apply 30 lbs per acre (per 13 100 linear eet of row for cabbage, procedly and Brussels sprouts or per 10 900 linear feet of row for cauliflower! Apply as a dust in 12 to 15 inch band, his means of a suitable row applicator and rototill to a depth of 4 to 6 inches immediately prior to

BROADCAST Apply 40 lbs per Acre as dust to the soil sur face prior to transplanting. Discland cross discito a hepth of 4 to 6 inches

NOTE For clubroot of cabbage cauliflower broccol, and Brussels sprouts it is very important to thoroughly mix it with the soil

(Wire Stem or Black Root - Corticium soloni). Broadcast deonch application. Apol. 15 to 20 ths. in not less than 50 gals. of water per acre as a soil drench immediately after or at the time of seeding for smaller areas use 1 level tablispoon per gat of water as a solidierich for 50 sq. ft. of seeabed with

Row Drench Application Apply 10 to 15 lbs. In not less than 35 gallons of water per aire, per 13 100 tirear feet of row for cabbage, broccol, and Brusse's sprouts or per 13,900 linear feet of row for cacliflower. Apply in an Binch band centered on the row immediately after or at the time of seeding COTTON (Demping-off - Rhizoctonia solani) SPRAY TREAT Use 1'3 to 234 lbs per aire many with at least 15

**ACTIVE INGREDIENT:** Pentachieranitrabenzene INERT INGREDIENTS:

TOTAL

75%

25% 100%

## CAUTION KEEP OUT OF REACH OF CHILDREN

Aloid inhaling dust. This material may cause sain irritation Wash hands and face thoroughly after using. Wear gloves and a respirator when loading the spreader or dustri Do not contaminate feed or foodstuffs

DIRECTIONS FOR USE (Con't.)

gels, of water (per 13,000 linear feet of row based on 40 n, spacings). Apply as a spray upon the seed and surrounding soil at planting time. Do not allow the feeding or grazing

of cotton foliage by livestock.

COTTON SEED TREATMENT - PRE-EMERGENCE: [Damping-off-Rhizoctonia soloni): Mix 4 czs. with 1 to 112 pts of water and spray onto 100 lbs of seed Terraclor was developed for this use in the California Arizona area.

NOTE Treated seed should be colored and labeled "Treated seed do not use for fer food or oil purposes. Seed has been treated with pentactioronitrobenzene."

GARLIC (White rot - Sclerotium capivorum): CLOVE TREAT-MENT Use 1312 lbs per 1000 lbs of seed" cloves Dust thoroughly to insure good coverage and then mist spray lightly with water containing a commercial sticker to moisten

the dusted cloves SOIL TREATMENT (IN-FURROW)- As a spray apply at planting time, using 2712 lbs mixed in 100 gallons of water 1 gallon solution per 218 linear feet of row based on 24 inch spacings). Attach a suitable spray rig to the machine planter using two nozzles per planting furrow. Direct front nozzle to spray the "seed" as it is dropped direct the rear nozzle to

spray tank to maintain a uniform suspension As a dust apply 25 to 30 lbs per acre 1 to 1.2 lbs per 870 linear feet of row based on 24 inch spacings. A suitable duster should be mounted on the planter, and the dust tubes and attach in its directed to treat the bottom of the furrow

spray the covering soil. Use good mechanical agitation in the

and the 'sec: as dropped and covering soil
PEANLY' (Southern Stem and Reet Ret - Scleretium reffsii): PREPLANT SOIL MIX Apply 13 lbs per 12 400 finear feet of row as a spray in an 8 to 12 inch band rentered on the row ar 1 m x to a depth of 2 to 4 inches. Application may be made simultaneously with planting using suitable application equip

SURFACE BAND TREATMENT At pegging time app . 13 ths per 12,400 linear feet of row as a dust or as a spray when added to 8 to 10 gardons of water curerted to center of row 12 inhiband so as to cover crown of plant and begging york. If middles are in thates at the same time, attach two delivery tubes or nozzles, one to each site and ahead of cultivator sweeps. Do not inove any untreated soil into the regard area of necessary or nove mode sweep. Do not feet treated peanuting, to livestolk. Do not allow hosping down

Soil Mix During Cultivation Apply in applications 1, ring three cultivations at the rate of 4 lbs. In 8 to 10 cals of water per aire per application. Affa bitwo spray impaties per row ahead of inside cultivator swieps fore on each life and arcst so as to treat a total band of 12 in his with unitarity on the row. Do not pile untreated spill on crown of plant POTATOES (Rhizoctonia soloni) - Broadcast treatment Use 24

to 13 by per aire prior to planting Disland cross fisc to a depth of 4 to 6 in his

DIRECTIONS FOR USE (Conft)

In Row Treats mixed with 40nt (in-furrew) vse 1313 lbs. proximately 20 gallons of water (per 12,400 linear feet of row: Spray several points in the planting row to treat air the soil that surrounds and covers the seed piece and potato form ing zone. Three nozzles attached to the planter work best, one fan nozzle ahead of opening discs (approximately 5 gals of spray per acre), one cone nozzle placed above and slightly ahead of closing discs (approximately 10 gals, of spray per acre), one fan nozzle to rear of closing discs (approximately 5 gals of spray per acrei. Spray pattern should treat a 12 to 14 inch band centered on the row.

TOMATOES AND PEPPERS (Southern Blight - Schroti relifsii), Field use only. Transplant Solution, Mix 3 to 5 Hos in 100 gals, of water and apply 12 pt, per plant at the time of transplanting. The solution should be agitated often to maintain a uniform suspension and assure proper dosage. TRENCH SPRAY, Apply 10 lbs. in 100 gals. of water per acre

(per 14,500 linear feet of row for peppers, per 7,300 linear feet of row for flat tomatoes, or 10,900 linear feet of row for staked tomatoes) over opened "V" trench just before set ting transplants. Set plants in bottom of trench, then press walls of trench against stems of the young transplants. When cultivating, set plows as flat as possible to avoid getting untreated soil against stems of plants.

WHEAT SEED TREATMENT (Common Smut or Bunt): Wheat should be well cured and cleaned prior to treatment. As a dry treatment apply at the rate of 1 oz. per bushel of seed As a sturry treatment apply in conventional sturry treatment equipment at the following rates for 23cc cup, use a mixt re of 134 lbs per gal of water. For 46cc cup, use a mixture of 1 th per gal of water. This will deposit approximately 1 oz per bushel of wheat seed

NOTE Treated seed should be colored and labeled "Treated seed do not use for feed or food purposes. Seed has been treated with pentachloronitrobenzene."

ORNAMENTALS:

AFRICAN VIOLETS, BEGONIAS, CARNATIONS, CHRYSANTHE-MUMS, POINSETTIAS, SNAPPRAGONS AND SIMILAR REDDING PLANTS: (Stem Ret - Rhisectonia): Apply 2 lbs. per 1000 sq. fr by a sting on the soil surface and thoroughly mixing into the trip 2 inches of soil. As a soil drench, use at the rate of 212 lbs in 300 gals of water per 1000 sq. ft. of bench or area. For best results, apply to a well prepared seed bed AZALEA (Pedal blight coused by Ovelinia azales): Apply 1 lb per 150 sq ft as a ground spray o dust Begin application prior to opening of buds at 1 repeat every 3 - weeks through the bloom period Apply uniformly to the ground beneath the busines and surrounding area. When applied as a spray use uniform coverage

BURBOUS IRIS, HYACINTH, MARCISSUS AND TULIP (Crown Rot and Black Rot): Broadcast: App y 3'4 to 612 lbs per 1000 on fit to soil surface and mix thoroughly in upper 6 to 7 inches by double discing or retoveting

Purrow Appl. 4'2 to 6 lbs per 1000 I near ft of row as a function the time bulbs are planted. While the furrow is open dust the siles and edges of the bulbs. Then close fur

NOTE Use higher rate for heavier soils and for Back Rot Control

Sully dips. Dup bulbs for 5 minutes in a 7.5% concentration this obtained by adding 3 lbs to 485 gals of water A fig. 1% sticker. Maintain good agita on in the dip tack

CALENDULA, LARKSPUR, SNAPDRAGON AND SWEET PER (Stem Ret Scientinia) Apply prior to planting 1 lbs per 100 sq. fo The dust should be spread on the soil surface and vents distributed in the soil to a depth of 4 inches.

CAMELLIA (Comellia Flower Blight) To the surface of the shi or leaf litter beneath the busies apply 1 ib per 150 sq. ft DIRECTIONS F

Begin application prior to ope 3.4 weeks through the bloom. Broadcast Apply 31/4 to 41/2 or dust prior to planting and of soil by discing or rotatillin. ROW: Apply 12 lb. per 1000 or dust in a 12 inch band of time follow with three add

at 15 day intervals. EASTER LILES (Rhizoctonia P to 61/2 lbs. per 1000 sq. ft. to in upper 6 to 7 inches by di FURROW: Apply 412 to 6 lt as a dust or spray at the tin furrow is open, dust the sides close furrow in normal manni NOTE: Use the lower rates o the higher rates for heavier SULB DIPS: Suspend 4 to 6 dip bulbs for \$ to 15 mir Maintain good agitation in d GLADIQUES (Nock or Bulls Dr Gladioli): Broadcast: At plar 1000 sq. fr. to soil surface as 6 inches by doubte discinplanted immediately).

**ROW:** At planting time app of row and tholoughly mix 4 (Bulbs may be planted immed MAGNOLIA GRANDWLORA (I ceakeri). Apply as spray to per 100 gais of water Add 1 pt per 100 gals, of water one week prior to the time d least four sprays at 2 week Magnolia fuscata as injury m ROSES (Butrytis Storage Ret) 100 gals of water and dip Maintain good egitation in d per 100 gals and thorough storace

SOUTHERN PINE SEEDLINGS to the nursery beds at the 100 gallons of water An adc should be applied by irrig mediately after irrigation or LAWNS (Brown Patch - Rhis warm season lawns such as S grasses. Make one application dication of infection Mix 1 to over 1000 sq ft. Apply b er or any other convenient n Following application, the tre ed to insure movement throu trillated area is subjected to ed or if the disease is sevi be retreated 3.4 weeks late using 1 lb mixed in 40 gals For Northern of cool season Bluegrass Bent and similar i of water to cover 1000 sq. Repet every 710 days du treated area lightly to wash NOTE Ur ter certain grow ploration of the grass bica name and will disappear in

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BEST DOCUMENT AVAILABLE

## TOPPEST: 75% SOIL FUNGICIDE WETTABLE POWDER

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TOMATOES • PEPPERS
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FOR USE

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to 15 lbs. In not less than 13 100 linear feet of row shrious or per 10 900 linear in an Binch band lentered or the time of seeding him soland. SPRAY TREAT in mixed with at less 15.

ACTIVE INGREDIENT:
Pontachlorunitrabonzono
INERT INGREDIENTS:
TOTAL

75% 25% 100%

## CAUTION KEEP OUT OF REACH OF CHILDREN

Avoid inhaling dust. This material may cause skin irrulation. Wash hands and face shoroughly after using. Wear gloves and a respirator when fooding the spreadur or duster. Do not conseminate feed or foodstuffs.

DIRECTIONS FOR USE (Con't.)

gals, of water (per 13,000 linear feet of row based on 40 in spacings). Apply as a spray upon the seed and surrounding soil at planting time. Do not allow the feeding or grazing of cotton foliage by livestock.

COTTON SEED TREATMENT - PRE-EMERGENCE: (Damping-off-

COTTON SEED TREATMENT - PRE-EMERGENCE: (Damping-off-Rhizoctunia subani): Mix 4 ozs with 1 to 112 pts of water and spray onto 100 lbs of seed Terractor was developed for this use in the California Arizona area.

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SOIL TREATMENT (IN-FURROW): As a spray apply at planting time, using 2712 lbs mixed in 100 gallons of water 1 gallon solution per 218 linear first of row based on 24 inch spacings. Attach a suitable spray rig to the machine planter, using two nozzles per planting furrow. Direct front nozzle to spray the seed as it is dropped direct the rear nozzle to spray the covering soil. Use good mechanical agitation in the stray tank to maintain a uniform suspension.

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PEANUTS (Southern Stem and Root Rot - Sclerotium rolls))
PREPLANT SOIL MIX. Apply 13 lbs. per 12:400 linear feet of row as a spray in an 8 to 12 inch band rentered on the row and mix to a depth of 2 to 4 inches. Application have be made simultaneously in this parting ics rig solitable application requipment.

SURFACE BAND TREATMENT. At perguing time apply 13 fbs. per 12,400 linear feet of row as a dust ic as a spray when added to 8 to 10 callons of water directed to center of row 12 inch band so as to cover crown of plant and programy zone. If in tales are collevated at the same time attach two delivery tubes or norzhis one to each side and ahead of cultivator sweeps. Do not move any intreated soil into the freated area if necessary remove inside sweep. Do not feed freated area if necessary remove inside sweep. Do not feed freated peanuts.

Soil Mix During Cultivation: Apply, in spit applications of ring three cultivations at the rate of 4 lbs in 8 to 10 pals of water per acre por application. Attach two spiral ridgels per tow aheal of inside outwater sweeds one on each size and adjust so as to treat a total basis of 12 in the Activities on the row. Do not pile outleafel so long cross of plant.

POTATOES (Bhisectoma selani) s Broadcast treatment. Use 24 to 33 fest per aire prior to planting Disland. coss dislicola depth of 4 to 6 inches.

DIRECTIONS FOR USE (Conft.)

he Rew Treatment (in-furrew) use 1313 hbs. mixed with approximately 20 gallons of water (per 12,400 linear feet of row). Spray several points in the planting row to treat a the soil that surrounds and covers the seed piece and potato toming zone. Three nozzles attached to the planter work best, one fan nozzle ahead of opening discs (approximately 5 gals of spray per acre), one cone nozzle placed above and slightly ahead of closing discs (approximately 10 gals of spray per acre), one fan nozzle to rear of closing discs (approximately 5 gals of spray per acre). Spray pertern should treat a 12 to 14 inch band centered on the row.

TOMATOES AND PEPPERS (Southern Bight - Scientium reffsii): Field use only Transplant Solution: Mix 3 to 5 lbs. in 100 gals of water and apply 12 pt, per plant at the time of transplanting. The solution should be agitated often to maintain a uniform suspension and assure proper dosage.

TRENCH SPRAY Apply 10 lbs in 100 gals, of water per acre /per 14,500 linear feet of row for peppers, per 7,300 linear feet of row for staked tomatoes) over opened "V" trench just before setting transplants. Set plants in bottom of trench, then press walls of trench against stems of the young transplants. When cultivating, set plows as flat as possible to avoid getting unitreated soil against stems of plants.

WHEAT SEED TREATMENT (Common Smot or Bunt): Wheat should be well cured and cleaned prior to treatment As a dry treatment apply at the rate of 1 oz per bushel of seed As a s'urry treatment apply in conventional slurry treatment equipment at the following rates for 23uc cup use a mixture of 134 lbs per gal of water for 46cc cup use a mixture of 1 lb per gal of water. This will deposit approximately 1 or per bushel of wheat seed.

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ORNAMENTALS:

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per 150 sq. ft. as a ground spray or dust. Begin application prior to opening of buds and repeat every 3.4 weeks through the bloom period. Apply uniformly to the ground beneath the bushes and surrounding area. When applied as a spray use sufficient water to give uniform coverage.

BURBOUS IRIS, HYACHITH, MARCHSUS AND TULIP (Crown Ret and Black Ret) Breadcasts Apply 314 to 612 lbs per 1000 sq. ft to soil surface and mix thoroughly in upper 6 to 7 in hes by double disting or retoyating.

Further Apply 412 to 6 this per 1000 linear fit of row as a dust at the time bulbs are planted. While the furnow is opin dust the sides and edges of the bulbs. Then close furnow in normal manner.

NOTE Use higher rate for heavier soils and for Black Ros

Rulle digs. Dip bulbs for 5 minutes in a 7.5% concentration which is obtained to adding 3 this to 4.85 gals of water. Add the stitler Maintain good agritation in the diplank. CALENDULA, LARKSPUR, SNAPPRAGON AND SWEET PEA (Stem Ref. - Scleratinia). Apply prof to planting in this per 1.52 significant feets should be spiral for the soil software.

eventy distributes in the solution a dipth of 4 inches. CAMELLIA (Camellia Flower Blight) 1 in the surface of the solution leaf litter beneath the busines apply 1 biliper 150 sq. ft.

DIRECTIONS FOR USE (Confi.)

Begin application prior to opening of buds and repeat every 3.4 weeks through the bloom period.

BUTCH Mits (Bulb and stem rat caused by Schrottom relificial Broadcast Apply 314 to 41/2 lbs per 1000 sq. ft as a spray or dust prior to planting and mix with the top 2 or 3 inches of roll by disting on controlling.

of soil by discing or rotofilling.

ROW: Apply 12 lb. per 1000 linear feet of row as a spray or dust in a 12 inch band centered on the row at planting time. Follow with three additional applications at this rate at 15 day intervals.

EASTER LINES (Ehisocrania Reat Ret): Broadcast Apply 31'4 to 61'2 lbs per 1090 sq ft, to oil surface and mix thoroughly in unger A to 7 inches by double disking or retovating.

in upper 6 to 7 inches by double discing or rotovering. FURROW: Apply 4½ to 6 lbs, per 1000 linear ft. of row, as a dust or spray at the time bulbs are planted. While the furrow is open, dust the sides and edges and the bulbs. Then close furrow in normal manner.

NOTE. Use the lower rates of application for light soils and the higher rates for heavier soils.

BULB DIPS: Suspend 4 to 6 lbs. in 100 gals of water and dip bulbs for 5 to 15 minutes. A sticker may be added. Maintain good agitation in dip tanks.

GLADICIUS (Neck or Bulls Bry Bet - Stromatinia or Scientinia Gladioli): Breadcast: At planting time apply 32s lbs. per 1000 sq. ft to soil surface and mix thoroughly in upper 4 to 6 inches by double discing or rotovating (Bulbs may be planted immediately).

ROW At planting time apply 512 lbs per 1000 linear feet of row and thoroughly mix 4 to 6 inches deep by rotovating. (Bulbs may be planted immediately).

(Bulbs may be planted immediately).

MAGNOLIA GRANDWLORA (Magnolia loaf spot - Phylhosticta cookeri). Apply as spray to the foliage at the rate of 2 lbs per 100 gals of water. Add a spreader sticker at the rate of 1 pt per 100 gals of water. Begin application approximately one week prior to the time disease is likely to occur Apply at least four sprays at 2 week intervals. NOTE: Do not use on Magnolia fuscata as injury may result.

ROSES (Batrytis Starage Ret) As a dip mix 1 to 2 lbs to 100 gals of water and dip dormant roses prior to storage Maintain good agritation in dip tank. As a spray mix 2 lbs. per 100 gals and thoroughly spray dormant roses prior to storage.

SOLITHERN PINE SEEDLINGS (Rhizactonia modelo blight). Apply to in nursery beds at the rate of 50 lbs per acre mixed in 100 galtions of water. An additional "2 inch of water per acre should be applied by irrigation. Seed may be planted immediately after irrigation or as late as a week later.

LAWINS (Brown Patch - Rhizocronia solani). For Southern or warm season lawns such as St. Augustine, Bermuda and similar grasses. Make one application in the fall or spring at first in sication of infection. Mix 1 lb. in sufficient water (10.15 gals) to lover 1000 sq. ft. Apply by means of a sprinkler can, spray or or any other convenient method of obtaining even roverage. Following application, the treated area should be lightly water ed to insure movement through the grass to soil level. If the treated area is subjected to unusually heavy rainfall, or flood ed. or if the disease is severe or reappears, the area should be intreated 3.4 weeks later. For Dichonistra Treat as above using 1 lb. mixed in 40 gals of water per 1000 sq. ft.

For Northern or cool season lawns such as Rice Gress Fescue, Bluegraph Bent and similar grasses. Mix 3.4 ozs. in 3.6 gals of warn to cover 1000 sq. ft. Apply at first sign of disease Report every 7.10 days during warm damp whather Water treated area lightly to wash chemical down to soil.

#30fE in second entain growing conditions is temporary distribution of the grass bicasionally may only. This rauses no name of will temporary in with the

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