Net Weight 25, 50, 100 Pounds

BOTRAN R 15% DUST

Fungicide

For: Apricot, Blackberry, Boysenberry, Garlic, Grape, Lettuce, Nectarine, Onion, Peach, Red Raspberry, Snap Bean, Strawberry, Sweet Cherry, Tomato, and Ornamentals.

<u>Active Ingredient</u>	
2,6-Dichloro-4-nitroaniline	15% W/W
Inert Ingredients	
Inert ingreatence	100% W/W

Warning: Keep out of reach of children. Harmful if swallowed. Avoid inhalation of dust. In case of contact, remove contaminated clothing and wash skin with soap and water; for eyes, flush with water and call a p**hy**sician.

avoid contact Precaution: Keep out of any body of water. Fish may be killed. Do not use on germinating seeds or annual seedlings except as suggested. To avoid drift to adjacent areas, do not apply dust when wind velocities are greater than 2-3 mph. Do not feed treated forage to livestock.

USDA Reg. No. 1023-40

U.S. Pat. No. 3,119,736

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TUCO PRODUCTS COMPANY · DIVISION OF THE UPJOHN COMPANY · KALAMAZOO, MICHIGAN

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DIRECTIONS FOR USE ON EDIBLE CROPS

CROP	DISEASE	DUST Lb. Per Acre				
Apricot	Blos som blight <u>Monilinia</u>	20	Apply at red bud, early bloom and bloom.			
	Fruit decay <u>Monilinia</u> <u>Rhizopus</u> rot	20	Apply 10 days and 1 day prior to harvest. Allow 1 day between application and harvest.			
Blackberry, Boysenberry, Raspberry (red)	Fruit decay Botrytis rot	20	Use a maximum of 4 applications. Begin applications just prior to bloom and continue at 7-day intervals, to harvest: Do not use later than 7 days before harvest. LIMIT TO PACIFIC NORTHWEST ONLY.			
Garlic	(See Onion)					
Grape	<u>Botrytis</u> rot	12	Begin application while clusters are still loose and repeat application at 2-week intervals. Allow 1 day between application and harvest.			
Lettuce (leaf only)	Blight <u>Botrytis</u> rot (greenhouse)	12	Dust energy 7 days following transplanting. Repeat appli- cation when plan is are half mature. Do not apply to wilted plants, seedlings, or later than 14 days before harvest.			
(head)	Wilt <u>Botrytis</u> rot <u>Sclerotinia</u> wilt (field)	12	Dust first application at thinning. Repeat application 7 days later. Do not use later than 14 days before harvest.			
Nectarine	(See Peach)					
Onion and Garlic	White rot <u>Sclerotium</u>	100 - 160* (broatcad, or 43,550 linian fiel of furnor)	<u>Direct seeding</u> - mix (brieddast incorporate) BOTRAN in top 1 ⁴ , inches of soil 1 - 2 weeks be- fore onions are leaded.			

15% Dust	- 3	3 –		37	15% Dust		- 4 -	3 8	
CROP	DI SEASE I	DUST b. Per Acre	USE		CROP	DISEASE	DUST Lb. Per Acre	USE	
Onion and Garlic			<u>Planting sets or buds</u> - A as broadcast-incorporation in furrow with standard of equipment prior to plantic sets or buds.	on or dusting	Tomato	Stem canker <u>Botrytis</u> (Greenhouse)	12	Dust stem of plant from ground level up to a height of 18 to 24 inches	
şensitiye	follow-up crops to p	prevent injur	ated area prior to seeding y. (Spinnthund Lettuce)		DIRECTIONS FOR	USE ON ORNAMENTAL C	ROPS		
*Use 30-50 1b. p	er acre in North Cent	ral States.	- freated soil.	REH 1-26-67	CROP	DISEASE	DUST Lb. Per Acre	USE	
Peach and	Blossom blight (Monilinia	24	Apply at pink bud and ful bloom.	11	Rose, Hydrangea	Blight Botrytis	12	<u>Field</u> - Apply BOTRAN prior to shipment or storage.	
Nectarine	Fruit decay <u>Monilinia</u> Brown rot <u>Rhizopus</u> rot	24	Apply 18 days, 10 days an day prior to harvest. Allow 1 day between appli					<u>Stored</u> - Thoroughly dust stor- age area and all canes and dead foliage; repeat applica- tion during long storage periods	
Snap Bean	White mold <u>Sclerotinia</u> <u>sclerotiorum</u> (sclerotiniose)	20 (pole varieties) 15 (bush varieties)	tion and harvest. Begin applications when on is anticipated and contin 7-day intervals during per favorable to development disease. Do not apply with	disease nue at eriods of	Ch <u>rysanthe</u> mum, Geranium, Rose	Blight <u>Botrytis</u>	12	<u>Stock</u> cuttings or <u>greenhouse</u> plants - Begin when disease is anticipated or first appears. Dust foliage and flowers at 7 to 14-day intervals. During prolonged damp, cool periods,	
, *	<u></u>	·	1 days of any harvest. I	1 days of any harvest. Do not feed treated foliage to live-	o not	Gladiolus	Dry rot Stromatinia	100 (Broadcast)	apply every 5 to 7 days. Dust into furrow at planting time, so treated soil surrounds
Strawberry	Fruit decay <u>Botrytis</u> rot <u>Rhizopus</u> rot	10	Begin dusting when new le are expanded and blossom visible. Repeat applicat weekly through harvest.	buds		(Soil) Blight <u>Botrytis</u>	12	Dust thoroughly to insure coverage between spikes. Apply to bunched cut flower spikes after harvest and before ship-	
Sweet Cherry	Blossom blight <u>Monilinia</u>	20	Apply at popcorn, bloom, bloom and petal fall.	full				ment or storage.	
	Fruit decay <u>Monilinia</u> Brown rot <u>Rhizopus</u> rot	20	Apply 10 days and 1 day pto harvest.	prior		TUCO PRO Division of T	DUCTS COMPANY		

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