45639-106 PM21

BOTRAN 8% DUST FUT TICIDE

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

Active Ingredient: 2,6-Dichloro-4-nitroaniline		8% w/w	ACCEPTED
Inerb Ingredients:		<u>92% w/w</u>	MAK 3 1986
•	Total		Un let the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide
EPA Reg. No. 45639-106	EPA Est.	No.	100 Intered under EPA Reg. No. 45639-106

KEEP OUT OF REACH OF CHILDREN WARNING-AVISO

Precaucion Al Usuario: Si usted no lee ingles, no use este producto hasta que el etiqueta haya sido explicado ampliamente.

- Hazard to Humans and Domestic Animals: Harmful if swallowed. Avoid inhalation of dust or spray mist. Avoid contact with skin and eyes; in case of contact, remove contaminated clothing and wash skin with soap and water; for eyes, flush with water. If eye irritation persists, call a physician.
- Environmental Hazards: Toxic to fish. Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of waste or containers. Do not feed treated forage to livestock.

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 disposal facility.

Container Disposal: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incinceration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

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DIRECTIONS FOR USE

It is a violation of Federal law to use this produce 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.

RFENTRY STATEMENT - Do not enter treated areas without protective clothing until dusts have settled. Because certain states may require more restrictive reentry intervals for various crops treated with this ' product, consult your State Department of Agriculture for furtherinformation.

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.

DIRECTIONS FOR USE ON EDIBLE CROPS: Applications of BOTRAN 8% DUST may be made with ground or aerial equipment, as appropriate. Do not use on germinating seeds or annual seedings except as suggested. Extreme enviornmental conditions may have effects on fungicide treatments. The grower should watch to note that the treatment is working and in case of poor control, should take appropriate measures.

	CROP	DISEASE	BOTRAN 8% DUST LB. PER ACRE	USŁ
· · · · · · · · · · · · · · · · · · ·	Apricot	Fruit decay Monilinia Brown rot Rhizopus rot	37	Apply 10 days and 1 day prior to harvest. Allow 1 day between applica- tions and harvest. Do not allow animals to graze treated areas.
	Blackberry Boysenberry Raspberry (Red)	Fruit decay Botrytis rot	37	Use a maximum of 4 appli- tions. Begin applica- tions just prior to bloom and continue at 7-day intervals. Do not use later than 7 days before harvest. Limit use to Pacific Northwest only.
(Grape	Bunch rot Botrytis rot Storage rot	22	For best results, apply BOTRAN 75W spray soon after shatter. (See BOTRAN 75W label for directions). Follow after cluster lightening with BOTRAN 8% DUST application and repeat at 2-week intervals. Allow 1 day between application and harvest.
		ted to grapes grown The Rocky Mountains on	1y.	
(Lettuce (leaf only) (greenhouse)	Blight Botrytis gray mol rot Botrytis cinerea	2.2 d	Dust 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.
	(field)	Drop or watery soft rot Sclerotinia scler Botrytis gray mol Botrytis cinerea	otiorum	Apply first BOTRAN 8% DUST application at thinning. Repeat appli- cation 7 days later. Do not apply within 14 days of harvest.

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		BOTRAN 8% DUST LB.	
CROP	DISEASE	PER ACRE	USE
Onion	White rot	185-300*	Direct seeding-mix
and	Sclerotium	(broadcast	(broadcast-incorporate)
Garlic	cepivorum	or 43,560	BOTRAN in top 1½ inches
1 14 4 4 E		linear ft.	of soil 1-2 weeks before
		of furrow)	onions are seeded.
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			Planting sets or buds –
•			Apply as broadcast-
			incorporation or in
			furrow with standard
			dusting equipment prior
ι			to planting sets or buds.
NOTE: Plow to 8	inches and cross d follow-up crops to		ated area prior to seeding y (Lettuce).

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Do not plant spinach as follow-up crop in treated soil.

*Use 65-100 lbs. per acre in North Central States.

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Peach and Nectarine	Blossom blight Monilinia Brown rot	45	Apply at pink bud and full bloom.
heeturine	Fruit decay Monilinia Brown rot Rhizopus rot	45	Apply 18 days, 10 days, and 1 day prior to har- vest. Do not allow animals to graze treated areas.
Snap Bean	White mold Sclerotinia sclerotiorum (Sclerotiniose)	37 (pole varieties) 30 (bush varieties)	Begin applications when disease is anticipated and continue at 7-day intervals during periods favorable to development of disease. Do not apply within 2 days of any harvest. Do not feed treated foliage to livestock.
Sweet Cherry	Blossom blight Monilinia	37	Apply at popeorn, bloom, full bloom and petal fall.
	Fruit decay Monilinia Brown Rhizopus rot	37 rot	Apply 10 days and 1 day prior to harvest. Do not allow animals to graze treated ar as.
Tomato	Stem canker Botrytis cinere	22 a	Dust stem of plant from ground level up to a height of 18 to 24 inches. Repeat weekly or as necessary.

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DIRECTIONS FOR USE ON ORNAMENTAL CROPS

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CROP	DISEASE	BOTRAN 8% DUST LB. PER ACRE	USE
Rose Hydrangea	Blight and gray mold Botrytis cinerea	22	Field - Apply BOTRAN prior to shipment or storage.
•			Stored - Thoroughly due storage area and all canes and dead foliage repeat application dur- ing long storage period
Chrysanthemum Geranium Rose	Blight Botrytis	22	Stock cutting or green- house plants - Begin applications when disease is anticipated first appears. Dust foliage and flower at to 14 days intervals. During prolonged damp, cool periods, apply events 5 to 7 days.
Gladiolus	Dry rot Stromatinia gladioli (Soil)	185	Dust into furrow at planting time so that treated soil surrounds corms. 185 lbs. will treat one acre in furro 1 ft. wide spaced 3 ft. apart (14,520 linear ft of furrow).
	Blight Botrytis	22	Dust thoroughly to inst coverage between spike Apply to bunched cut flower spikes after harvest and before shipment or storage.
DIRECTIONS FOR US	E ON FIELD CROPS		
Cotton	Boll rot Rhizopus	20-25	Dust prior to or as fi bolls begin to open. Repeat application 14 days later.
			CAUTION: Treated cott and gin trash should n be grazed by or fed to livestock.

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IMPORTANT: READ BEFORE USE

IMPORTANT: READ BEFORE USE Sy using this product, user accepts the forlowing conditions warranty disclaimer of warranties and similations of liability CONDITIONS: The directions for use of this product are believed to be adequate and should be followed carefully. However, because of extreme weather and should be followed carefully. However, because of extreme weather and should be followed carefully. However, because of extreme weather and soil conditions, manner of use and other factors beyond NOR-AM Chemical Company's control. It is impossible for NOR-AM to eliminate all risks associated with the use of this product. As a result, crop injury or ineffectiveness is always possible DISCLAIMER OF WARRANTIES: THERE ARE NO WARRANTIES EX-PRESS OR IMPLIED. OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE, WHICH EXTEND BEYOND THE STATEMENTS MADE ON THIS LABEL No agent of NOR-AM Chemical Company is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. UNDER NO CIR-GUMSTANCES SHALL NOR-AM CHEMICAL COMPANY BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM FAILURE TO USE THIS PRODUCT IN ACCORDANCE WITH LABEL DIRECTIONS LIMITATIONS OF LIABILITY: In no event shall NOR-AM Chemical Com-

LIMITATIONS OF LIABILITY: In no event shall NOR-AM Chemical Com-pany sliability for damages arising out of the use of this product exceed the burchase price of the product used.

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