TOMATO DUST

DIRECTIONS FOR USE

Do not use except as specified on this label. Observe all precautionary and warning statements.

TOMATOES: Anthracnose, early blight, gray leaf mold (Botrytis and Stemphylium), late blight, blister beetle. Colorado potato heetle, flea heetle, leaf hopper, tomato hornworm, lace bug, tomato fruitworm, cutworm, fall armyworm.

Do not apply to tomatoes within 5 days of harvest.

Make application in morning or evening when it is cool and air is calm. Apply a thin uniform coverage of dust to upper and lower surfaces of all foliage. Do not apply in excess. Begin dusting at first sign of insects or disease. Repeat as noceessary generally at 7 day intervals, oftener in late blight conditions or in rainy weather. Light applications should be made in seed beds if plants show sign of insects or disease.

Injury to tender foliage may occur if applications are made when plants are wet or in the presence of high humidity of several days duration following treatment.

CAUTION: Harmful if inhaled or swallowed. Do not breathe dust. May cause Urritation of nose, throat, eyes and skin. Avoid contact with skin. In case of skin contact wash with water, for eyes get medical attention. Wear regular ongsleeved work clothing. Change to clean clothing daily. Wash hands and face before eating. Wash thoroughly after handling.

NOTE TO PHYSICIAN: Carbaryl is a moderate, reversible cholinesterase inhibitor. Atropine is antidotal

Do not store near or contaminate feed or foodstuffs.

TEE Catificial for the constitution is limited toxic to been exposed to direct treatment or residues on crop. Protective information may be obtained from your Cooperation Applicultural Extension Service

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Fig. 18 ANTER Konstanting of the parks. Store in a cool, dry place. Keep of the process of the parks.

DISPOSITE PRECEDITIONS of the container. Destroy it by burying the container of the burying state and the state of the container.

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FPA 1: . No 2770-309

EPA Est. 3770-NB-1



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FOR INSECT AND DISEASE CONTROL

ACTIVE INGREDIENTS:

	*A coordination product of zinc ion and manganese ethylene bisdithiocarbamate		6.90%
	Manganese ++	1.20%	
	Zinc ++	.15%	
	Ethylene bisdithiocarbamate ion		
	(C4H6N2S4)	4.65 %	
	Corboryl: 1-nachthul methylcarbomote		5. 00 1.
INERT	ING PEDIENTS:		37.00 %

'U. S. Pat. No.: 2.504-404; 2,974,155 and Patent Pending

CAUTION

KEEP OUT OF REACH OF CHILDREN

See back panel for additional cautions.

Net Contents 1 Pound

Manufactured by

ECONOMY PRODUCTS COMPANY INC.

Shenandoah, Iowa 51601