Linc Enriched Maneb OUW rungicide

WITH 2% ZINC

CTIVE INGREDIENT:

Maneb (Manganese Ethylenebisdithincart mate) 80 % (Metallic Manganese Equivalent 165) INERT INGREDIENTS 20 %

Net weight 50 LBS. EPA REG. NO. 2749-36

TOTAL INGREDIENTS 100 %

CAUTION:

KEEP OUT OF THE FEACH OF CHILDREN

KEEP AWAY FROM DOMESTIC ANIMA'S AND FOODSTIFES MAY CAUSE IRRITATION OF EYES, NOSE, THROAT AND SKIN. MAY BE HARMFUL IF INHALED OR SWALLOWED.

Do not meathe dust or spray must. Use with adequate ventilation. Avoid contact with eyes, skin or clothing, In case of contact, flush with plenty of water. For eyes - net mr dical attention THIS PRODUCT IS TOXIC TO FISH. KEEP OUT OF LAKES, STREAMS, PONDS AND OTHER

BODIES OF WATER. DO NOT CONTAMINATE WATER BY CLEANING OF EQUIPMENT OR DISPOSAL OF WASTES.

The off it Amore Maneb 80W become wet during storage. This may lead to certain chemical which will aduce the effectiveness and create vapors which may he flammable. Keel Amue a Manep 80W away from fires and sparks. Keep container closed when not in use. Do not sease empty container. Destroy enjoy container by perforating or crushing and burying in a safe place.

DIRECTIONS FOR USE:

SPRAYS - Use 11/2 lbs. of Amazin Maneb 80W per 100 gals. of spray, unless otherwise stated. If follage is difficult to wet, add 4 FL. ozs. of a spreader-sticker to each 100 gals. of spray. During evere disease outbreaks or if weather conditions favor disease, use 2 lbs per 100 gals. of spray and shorten interval between application.

DUSTS - Amazin Maneb 80W may be used at concentrations of 6 to 8 % (4.8 to 6.4 % active) by diluting and thoroughly mixing with a neutral diluent. Use dust mixtures as soon as possible after preparation.

CONTROLS DISEASES ON THESE CROPS:

FIELD CROPS	FRUITS & NUTS		VEGETABLES		VEGETABLES (cont'd)	
Sugar Beets Tobacco	Apples Apricots Cranberrie	-	Broccoli Cabbage Cantaloupe Carrots Celery	Cucumbers Endive Lettuce Lima Beans	Potatoes	Sweet Corn Squash Tomatoes Watermelon
APPLICATIONS FOR SPECIFIC CROPS:						

APPLES: Scab, Cedar auple rust. Black rot. Fly speck, Scoty blotch, Bitter rot, White rot - Use T to 2 lbs. per 100 gals. or up to 10% lbs per acre in concentrated sprays. Apply in pre-pink and repeat in prebloom, bloom and cover sprays. Follow state spray schedules.

APRICOTS (CALIFORNIA): Brown rot and hot-hole (fungus) - Use 2 lbs. at red bud, early bloom and fullbloom. On Green rot or Jacket rot - use 2 lbs. at full bloom and petal fall.

BROCCOLI: Downy Mildew - Apply 4 lbs. per acre. As a spray use 100 to 150 gals. per acre. As an 8 % dust use 50 lbs. per acre. Apply when disease threatens and continue as needed at 7 to 4 days intervals. Shorten intervals when disease conditions are severe. Repeat after rains. If applied less then 3 days before harvest, remove residues by trimming and washing.

CABBAGE: Alternaria leaf spots and Downy Mildew - As a spray use 11/2 lbs. per 100 gals. and apply up to 150 gals. per scre. As a dust use up to 40 lbs. per acre. Apply 7 to 10 days after

10 days later.

LIMA BEANS: Downy Mildew and anthracnose. As a spray use up to 200 gals. per acre. As a dust use 40 lbs per acre. Apply when discase first appears. Repeat every 4 to 7 days as needed. Do not apply within 4 days before picking.

ONIONS: Downy Mildew, purple blotch (Blight) and blast (Botrytis leaf blight) - apply when first spots appear. Repeat every 7 days as needed. curl (California only) apply dormant and popcorn sprays. For brown rot blossom blight apply at rot (California only) apply 2 lbs. per 100 gals. Four weeks before harvest if rot is found on green fruit apply earlier and repeat at 7 to 14 days intervals as needed. On peaches if applied within 14 days of harvest remove residue by brushing. Do not apply later than 2 days before harvest. On Nectarines do not apply later than 14 days before harvest.

PEACHES: (Pacific States) and NECTARINES (California): Shot-hole (fungus) and peach leaf pink bud and 25 % to 75 % full bloom (Add a petal fall spray in Pacific Northwest). For frust brown

PEPPERS: Anthracnoce, Ripe rot, Cercospora leaf spot (Frog-eye spot) - use 2 lbs. per 100 gals For Cercospore leaf spot apply when disease threatens. Repeat as reeded at 7 to 10 days intervals. For Anthracnose and ripe rot apply when the first fruits begin to turn red. Repeat as long as disease threatens at 7 to 10 days intervals. Do not apply more than 3% lbs. per acre per application.

POTATOES: Early and late blights. Use 1 to 2 lbs per acre. Apply when plants are 2 to 6 inches high; repeat every 5 to 10 days for as long as blights threaten.

as needed.

Tirst leaves unfold; repeat every 7 days as needed. <u>SPINACH: Downy Mildew (Blue Mold) and white rust</u> - Apply during first sign of disease. Repeat every 4 to 7 days. Do not apply within 7 days of picki. 9. Remove by thorough washing. $Dc \rightarrow T$ SUCAR BEETS: Cercospora leaf spot. As a spray use $1\frac{1}{2}$ to 2 lbs. per acre in 75 to 125 gals. of water. As a dust use 30 to 40 lbs. per acre. Apply when disease threatens. Repeat every 7 to 10 days as needed. Do not apply within 30 days of picking.

TOBACCO: Blue Mold, Anthracnose - use 1/2 lbs per 100 gals. Use 21/2 to 5 gals. of diluted suspension per 100 sq. yards. Spray plant beds when plants are the size of a dime or when disease is reported in the area. Repeat every 3 days or more often if worked with rain. Continue until transplanting is complete.

TOMATOES: Early blight, late blight Septoria leaf spot, gray leaf spot (Stemphylium) and anthracnose - Apply when fruit of first clusters is well formed. Repeat every 7 to 10 days. W 21 weather conditions favor disease, more frequent applications may be necessary. When anthracnose is a serious problem on canning tomatoes use 3 lbs. per acre. Do not apply more than $3\frac{3}{4}$ Ibs. per acre per application. Do not use on tender y ung seedlings in greenhouses as injury may occur. Do Not APPLY WITHIN SDAYS OF HARVEST

WATERMELONS: Downy Mildew, Anthracnose, Cercospora leaf spot, gummy stem blight - use 11/2 to 2 lbs. 100 gals. of water. Apply as a full coveragespray up to 250 gals. per acre. Apply when runners form or when disease threatens. Repeat as needed at 7 to 10 days intervals. Under severe conditions shorten intervals to 3 to 5 days. PUNCT 9 MET 9 WITHIN SDAYS OF HARVEST

Manufactured for: ACETO CHEMICAL CO., INC., Agricultural Chemicals Division, 126-02 Northern Boulevard, Flushing, New York 11368

CRANBERRIES (MASSACHUSETTS, NEW JERSEY AND WISCONSIN): Fruit rots - Use three to six pounds per acre. Apply at mid bloom and repeat per state spray schedules. Do not apply within 30 days of harvest.

CUCUMBERS. Downy Mildew, anthracnose - Apply when disease threatens, repeat every 7 to 10 days Do not apply more than 334 ibs. per acre per application PC Nor AFPLY within 5 DAYS on Hasrai GRAPES (IN GREAT LAKES AREA) Black rot - apply just before bloom, just after bloom and 7 to

LETTUCE & ENDIVE: Downy Mildew - As a spray use up to 150 gals, per acre. As a dust use up to 50 lbs. per acre Apply when disease is present. Repeat every 7 to 10 days. Do not apply within 7 days of picking. Remove residues from head lettuce by stripping and trimming. Remove residues from leaf lettuce and endive by thorough washings. Do NOT APALY within 10 DAYS OF HARVETT

PUMPKINS: Downy Mildew, Angular leaf spot: - use 3 lbs per acre in a sufficient amount of water to wet plants thoroughly. Apply when disease threatens: repeat at 7 to 10 days intervals

ROSES_Cercospora leaf spot (TEXAS), Rust (California), Black spot - Use 1 12 lbs. Spray when

SWEET CORN: Helminthosporium maydis leaf blight - Use 2 lbs. per acre. Apply when disease threatens. Repeat every 4 to 7 days as needed. Do not feed treated forage to livestock.

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