DIRECTIONS

COPPER ZINC - is a formulated copper fungicide used for correction of ZINC DEFICIENCIES and for control of the various plant diseases as listed below.

CELERY - BLIGHT: Use at 6 to 9 lbs. per 100 gallons of water every 10 to 14 days after celery is 6 inches high. Shorten interval during rainy or foggy weather.

PEACHES - LEAF CURL AND BLIGHT (Shothole): Use at 8 to 9 lbs. per 100 gallons of water from November 15 to December 15 and as buds begin to swell. May be applied in pink bud stage for Brown Rot Control.

APRICOTS - SHOTHOLE AND BROWN ROT: Use at 8 to 9 lbs. per 100 gallons of water November 15 to December 15 and at Red bud stage. If necessary, may be applied again in early bloom or full bloom. ALMONDS - SHOTHOLE: Use at 6 to 8 lbs. per 100 gallons of water when buds begin to swell.

PLUMS, CHERRIES - BROWN ROT: Use at 3 to 9 lbs. per 100 gallons of water at white bud stage. (Sour Cherries only). Do not use on English Morello variety, as severe injury will result.

APPLES, PEARS - FIRE BLIGHT: Use at 1 to $1\frac{1}{2}$ lbs. per 100 gallons of water. Do not apply more than 6 lbs. per acre per application. Begin at 10% bloom and repeat at 5 day intervals until late bloom is over. Do not use on Anjou, Comice, or Sechel Pears.

CITRUS - BROWN ROT: Use at 14 to 2 lbs. per 100 gallons of water. Spray ground, lower branches and foliage to a height of about three feet from the ground. Apply before heavy rains. May be combined with oil spray for scale on lemons. $A \subseteq C = 1$

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FRESNO CALIFORNIA

ACTIVE INGREDIENTS:

Copper, expressed as elemental*	19.0%
INERT INGREDIENTS	81.0%
	100.0%

*Copper derived from copper oxides

This product also contains ZINC, expressed as elemental.....19%, derived from zinc oxide, for alleviation of zinc deficiencies.

KEEP OUT OF REACH OF CHILDREN!

Harmful if swallowed. Avoid excessive inhalation of dust or spray mist. Avoid contamination of feed and foodstuffs.

U.S.D.A. Reg. No. 148-708

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