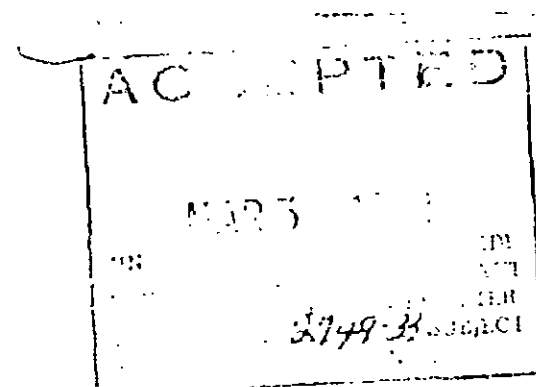


THIRAM 65 W
Net Weight 50 lbs.
USDA Reg. No.



ACTIVE INGREDIENT - Thiram (Tetramethylthiuram disulfide)	65%
INERT INGREDIENTS	35%
Total Ingredients	100%

Aceto Thiram 65-W fungicide is formulated to control certain fungus diseases of apples, celery, peaches, strawberries and tomatoes.

Do not contaminate water by cleaning of equipment, or disposal of wastes.

DIRECTIONS FOR USE:

Aceto Thiram 65-W can be worked into a spray tank through a deep screen. If preferred, convert Aceto Thiram 65-W into a paste by mixing with a little water and diluting. Pour paste into spray tank while filling. The addition of a Spreader-Sticker with the spray tank will promote uniform coverage on foliage and fruit. When applying make sure to get good coverage on foliage and fruit. Unless otherwise stated use 1-½ to 2 lbs. of Aceto Thiram 65-W per 100 gallons of water.

DUSTS - to manufacture a dust use a mixture containing 7.5% to 10% of Aceto Thiram 65-W (4.88% to 6.5% Active) and a suitable diluent.

Apples: Scab - Sprays. Apply in pre-bloom, calyx and early cover. For late cover sprays use 1 to 1-½ lbs. of Aceto Thiram 65-W per 100 gallons. Use a mixture containing 7.5% to 10% of Aceto Thiram 65-W (4.88% to 6.5% Active) use a suitable diluent.
Dusts (New England States only) apply 35 to 40 lbs. per acre. Apply in pre-bloom, calyx and early cover.

Cedar Apple Rust - Apply in pre-bloom, calyx and first cover sprays. Sprays. If recommended by local authorities apply a special bloom spray at a reduced rate of ¾ lbs. per 100 gallons of water. Dusts (New England States only) Use a mixture containing 7.5% to 10% of Aceto Thiram 65-W (4.88% to 6.5% Active) use a suitable diluent. Apply 35 to 40 lbs. per acre apply in pre-bloom, calyx and early cover.

Other Apple diseases. Apply Blotch, Bitter Rot, Black Pox, Black Rot, Botryosphaeria Spot, Brooks Sport, Fly Speck and Sooty Blotch -- Sprays. Use 1 to 1½ lbs. in later cover sprays.

Aceto Thiram 65-W is a protective fungicide. Therefore, applications are most effective when made in advance of infection periods.

Celery (Plant Beds): Early blight (Cercospora) and Rhizoctonia. Sprays - Use 1-½ lbs. of Aceto Thiram 65-W per 100 gallons of water. Apply 1.5 gallons of spray per 1200 sq. ft. of bed area. As plants become larger increase up to 25 gallons per 1200 sq. ft. Begin application shortly after plants emerge. Repeat at 7-day intervals for as long as disease threatens. If severe disease occurs shorten interval. Continue application until plants are ready to set in the field.

Peaches: Brown Rot: For Bloom blight apply at 3 to 4 day intervals during bloom. Fruit Rot and Rhizopus Rot - apply at petal fall and again 14 days later. Again at 7-day intervals starting one month before harvest. Scab - apply at petal fall and repeat every 10 to 14 days. Continue applications until disease is under control. Do not apply within 7 days of picking.

CAUTION! KEEP AWAY FROM CHILDREN, DOMESTIC ANIMALS AND FOOD STUFFS. MAY CAUSE IRRITATION OF EYES, NOSE, THROAT AND SKIN. MAY BE HARMFUL IF INHALED OR SWALLOWED.

Do not breathe dust or spray mist. Use with adequate ventilation. Avoid contact with eyes, skin or clothing. Keep away from fires and sparks. In case of contact, flush with plenty of water; for eyes, get medical attention.

KEEP OUT OF LAKES, STREAMS OR PONDS. Apply this product only as specified on this label.

Strawberries: Gray Mold (Botrytis) sprays. Use 2 to 2-½ lbs. of Aceto Thiram 65-W per 100 gallons of water and apply up to 200 gallons per acre. Dusts. Use mixture containing 7.5% to 10% of Aceto Thiram 65-W (4.88% to 6.5% Active) mixed with a suitable diluent apply 40 lbs. per acre. Beginning at early blossom stage make 3 to 5 applications at 10 day intervals. If applied within 3 days of picking, remove residues by washing.

Tomatoes: (Florida only) Gray Mold (Botrytis) and Rhizoctonia Fruit Rot - Sprays. Use 1-½ lbs. per 100 gallons of water.

Gray leaf spot (Stemphylium) and late blight. - Sprays. 1 lb. of Aceto Thiram 65-W plus 1-½ lbs. of Aceto Maneb 80-W or 1-½ lbs. of Zineb per 100 gallons of water. Apply at 3 to 5 day intervals, shortly after plants are set in the field. Continue after plants are set in the field. Continue for as long as disease threatens.

Compatibility: Aceto Thiram 65-W is compatible with most common insecticides and acaricides such as DDT, Dieldrin, EPN, Malathion, Maneb, Parathion, TDE, TAPP and Zineb.

Notice to Buyers: -Seller makes no warranty of any kind, expressed or implied, concerning the use of this product. Buyer assumes all risks of use or handling whether in accordance with directions or not.

