



POST OFFICE DRAWER 527
Kingstree, S. C. 29556

THIRAM - FRUIT FUNGICIDE

ACTIVE INGREDIENT:

Thiram (Tetramethylthiuram disulfide)

INERT INGREDIENTS

	65%
	35%
Total	100%

CAUTION! MAY IRRITATE EYES, NOSE, THROAT, AND SKIN.

HARMFUL IF INHALED OR SWALLOWED.

Avoid breathing dust or spray mist. Avoid contact with skin, eyes and clothing. In case of contact, flush skin or eyes with plenty of water; for eyes, get medical attention.

Do not reuse container. Destroy when empty.

Consumption of alcoholic beverages may increase the possibility of harm.

CAUTION: KEEP OUT OF REACH OF CHILDREN

GENERAL INFORMATION

Thiram Fruit Fungicide is a light-colored composition which has been formulated to control certain fungus diseases of apples, peaches. It is particularly useful on varieties of apples susceptible to russetting such as Golden Delicious and on certain red varieties where depth, and uniformity of color are desirable. Thiram Fruit Fungicide is a vegetable aid to production of high quality apples with a fine finish.

DIRECTIONS

Thiram Fruit Fungicide may be washed into the spray tank through a deep screen or be made into a thick paste by mixing with a little water and diluting, then pouring into the spray tank while filling. Addition of a Spreader-Sticker to the spray tank will promote uniform coverage on foliage and fruit. Use at 1½ to 2 lbs. per 100 gals. of water, unless otherwise stated, employing higher dosage when disease conditions are severe and reducing to lower dosage when situation is normal for disease development.

APPLES: SCAB—Apply as protective fungicide in pre-bloom, calyx and early cover sprays. Use 1 to 1½ lbs. in later cover sprays.

CEDAR APPLE RUST—Apply in pre-bloom, calyx and first cover sprays. Consult State Agricultural Experiment Station or State Extension Service Specialist for a special bloom spray at a reduced rate. Keep foliage and fruit covered during infection periods.

OTHER APPLE DISEASES—For control of Black Rot (fruit and foliage), Fly Speck, Sooty Blotch, Bitter Rot, Brooks Spot, Apple Blotch, Botryosphaeria Spot, and Black Pox: Make spray applications as indicated for scab control since these are effective in controlling the other diseases listed. Whenever weather conditions favor disease, shorten interval between applications. Thiram Fruit Fungicide is a protective fungicide hence, applications are most effective when made in advance of infection periods.

PEACEHNS - BROWN ROT—For blossom blight, apply at 3 to 4 day intervals during bloom, timed to keep newly opened blossoms covered. For fruit rot, apply at petal-fall and two weeks later. Make one or more additional applications at 7-day intervals beginning about one month before harvest, or earlier if rot is apparent on green fruit. Rhizopus Rot—apply as directed for fruit phase of brown-rot.

SCAB—apply at petal-fall and repeat 3 to 6 times at 10 to 14-day intervals or until disease is well under control.

DO NOT APPLY LATER THAN 7 DAYS BEFORE HARVEST.

COMPATABILITY—Thiram Fruit Fungicide is compatible with common insecticides and acaricides such as methoxychlor, DDT, TDE, Dieldrin, EPN, Parathion, Malathion, TEPP, and lead arsenate, and sulfur fungicides. However, since it is not a "safener" for arsenicals, a suitable "corrective agent" should be employed if lead arsenate is included in the spray mixture. Note: Observe all Cautions and Limitations on Labeling of all Products used in Mixtures.

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

NOTICE: Follow directions carefully. Timing and method of application, weather and crop condition, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

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