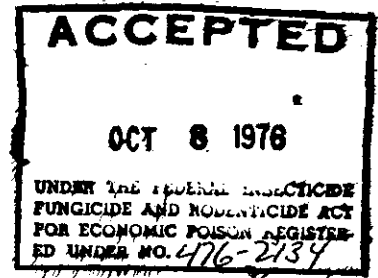


476-2134

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DYFONATE 4-EC

EPA REG. NO. 476-2134

TANK MIX DIRECTIONS WITH TILLAM 6-E ON FLUE-CURED TOBACCOS

DYFONATE 4-EC in combination with TILLAM 6-E controls wireworms and certain weeds (see TILLAM 6-E label) in tobacco.

SOIL PREPARATION: The soil should be well worked and dry enough to permit good soil incorporation (mixing into the soil).

DOSAGE: Add to the spray tank and apply 1 quart DYFONATE 4-EC and 2 $\frac{2}{3}$ quarts TILLAM 6-E in 20 to 50 gallons of water per acre. Use a properly calibrated, low-pressure, boom-type sprayer having good agitation.

SOIL INCORPORATION: The tank mix must be incorporated (mixed) into the soil immediately after application to prevent loss of the herbicide by evaporation. Whenever possible, application and incorporation should be done in the same operation.

Use power-driven cultivation equipment set to cut to a depth of 3" in light soil and 3 to 4" in heavy soil, or a tandem disc set to cut to a depth of 4 to 6".

Cross disc at right angles for thorough mixing. The bedding operation should follow the incorporation as soon as practical. Planting may be done immediately after bedding or at a later date; however, to insure long term weed control, the crop should be planted as soon as possible after application and bedding.

IMPORTANT: Refer to both the DYFONATE 4-EC and TILLAM 6-E labels for pertinent directions for use, and use precautions and restrictions.

