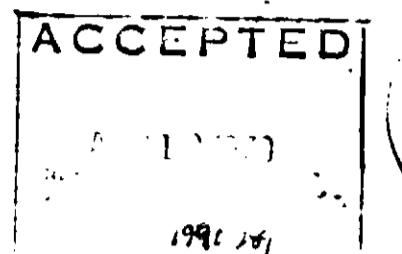


18-1652

U.S.D.A. Rep.



WEED CONT.

Contains .040 pounds per gallon of powerful, low volatility PGSE esters of 2,4-D - 2,4-D acid equivalent 4 pounds per gallon (8 ounces per pint).

For the control of many broadleaved weeds, hemicrenous perennials and woody plants susceptible to 2,4-D. May be stored safely in unheated buildings.

~~WEED CONTROL IN SPRING WHEAT AND BARLEY~~

For the control of weeds in spring wheat and barley. The treatment may be applied to the seedbed or to the seedlings after emergence. For best results, when grain is in full flag stage (6 to 8 inches), the herbicide may be applied. Not in spring wheat or barley at the time of first winter kill. If treatment is required, it should be applied before the first killing frost. Recommendations of the agricultural extension agent should be followed. Do not apply to winter wheat or winter grain in the boot or soft blade stage or when plant rates are used.

~~WEED CONTROL IN WINTER WHEAT AND RYE~~

For the control of weeds in winter wheat and rye. The treatment may be applied to the seedbed or to the seedlings after emergence. For best results, when grain is in full flag stage (6 to 8 inches), the herbicide may be applied.

~~WEED CONTROL IN OATS NOT UNDERSEEDED WITH A LEGUME~~

For the control of weeds in oats not underseeded with a legume. The treatment may be applied to the seedbed or to the seedlings after emergence. For best results, when grain is in full flag stage (6 to 8 inches), the herbicide may be applied.

~~WEED CONTROL IN CROPS~~

For the control of weeds in crops. The treatment may be applied to the seedbed or to the seedlings after emergence. For best results, when grain is in full flag stage (6 to 8 inches), the herbicide may be applied.

~~WEED CONTROL IN LAWNS~~

For the control of weeds in lawns. The treatment may be applied to the seedbed or to the seedlings after emergence. For best results, when grain is in full flag stage (6 to 8 inches), the herbicide may be applied.

~~IMPORTANT: DO NOT USE ON CLOVER, BEANS, PEAS, LIMA BEANS, OR SWEET CORN.~~

~~WEED CONTROL IN GRAIN SOYBEAN~~

For the control of weeds in grain soybean. The treatment may be applied to the seedbed or to the seedlings after emergence. For best results, when grain is in full flag stage (6 to 8 inches), the herbicide may be applied.

~~WOODY PLANT CONTROL~~

For the control of woody plants. The treatment may be applied to the seedbed or to the seedlings after emergence. For best results, when grain is in full flag stage (6 to 8 inches), the herbicide may be applied.

~~SPOT TREATMENT~~

For the control of weeds in small areas. When applying by hand, use a brush or a paint brush. When applying by knapsack sprayer, use a flat fan nozzle with a spray angle of 15 degrees.

PROPYLENE GLYCOL BUTYL ETHER ESTERS OF 2,4-D
IMPORTANT: AGRICULTURAL CHEMICALS
DO NOT USE ON CLOVER, BEANS, PEAS, LIMA BEANS, OR SWEET CORN.