

GOODWAY

2,4-D LAWN WEED KILLER

ACTIVE INGREDIENTS

*Triethylamine Salt of 2,4-Dichlorophenoxyacetic Acid...21%

INERT INGREDIENTS79%

TOTAL 100%

*Equivalent to 2,4-Dichlorophenoxyacetic Acid14%

(Contents ONE Quart)

TREATS 8000 SQUARE FEET

Manufactured by

GOOD-WAY INC.

WHEELING, ILLINOIS

CAUTION

KEEP OUT OF REACH OF CHILDREN. SEE BACK
PANEL FOR ADDITIONAL CAUTION STATEMENTS.

U.S.D.A. REG. NO. 2006-20

Quickly
KILLS THESE AND
MANY OTHER WEEDS

KILLS — Dandelion, Plantain, Dock
Chickweed and many other
broad-leaved weeds.

Manufactured by
GOODWAY INSECTICIDE
WHEELING, ILLINOIS

DIRECTIONS

Contents Make 32 Gallons of Spray

Mix one ounce (2 tablespoons) of Good-Way Lawn Weed Killer per gallon of water. Apply mixed spray at the rate of one gallon per 250 square feet. Make application when the temperature is between 50 and 80 degrees Fahrenheit. Better results are secured when weeds are growing vigorously, for example, after a rain.

Good-Way Lawn Weed Killer will not permanently harm the soil, is non-inflammable and not corrosive to metal.

CAUTIONS: Keep out of reach of children. Avoid contact with skin, eyes or clothing.

Do not burn the dead poison ivy plants as the smoke is dangerous. Do not store near fertilizer, seed, insecticides or fungicides.

Thoroughly wash sprayer with suitable chemical before using for insecticides. Better still, have separate sprayer for each purpose.

Do not permit spray or drift to contact desirable plants such as vegetables, flowers or shrubs. Course sprays are less likely to drift.

Do not spray new seedlings of grass.

Good-Way Lawn Weed Killer will damage or kill white clover or bent-grass.

Crab or quack grass are seldom affected by Good-Way Lawn Weed Killer.

