

ATLACIDE" WITH 2;

A Chlorate Type Weed Killer

KILLS WEEDS AND GRASSES

ACTIVE INGREDIENTS:

Sodium chlorare (NaC10) 58.00%
2,4-dichloraphenoxyacetic acid 0.60%
INERT INGREDIENTS 41.40%

CAUTION: Keep Out of Reach of Children

CAUTION: Harmfut if swallowed. Strong Oxidant, Contact with combustible material may cause fire. Clothing and vegetation contaminated with chief of its solutions are dangerously flammable. After application remove chaining and wash thoroughly with water. Store separately from flammable materials. Keep away from fire. Avoid drift to susceptible plants as this coduct may injure cotton, beans, peas, other vegetables, legumes and ornamitals (coarse sprays are less likely to drift). Dusting or spraying entipment in which 2,4-D has been used should be thoroughly cleaned with a hutable chemical before being used for other purposes. Do not transport of store with fertilizers, insecticides, fungicides or seeds. Do not contaminate they produce the burden of the purposes of the purposes. Do not permit livestock to graze on treated areas.

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

GENERAL RECOMMENDATIONS: For control of weeds and gracies along fence some ailroad rights at way and other similar weed infested areas. Use 2 https://doi.org/10.100/10.10

→HOW TO APPLY: As a Spray — ? ssolve 1 to 1½ pounds per gation of water Apply uniformly, wetting entire plant. Use pressure sprayer with coarse spray to obtain good coverage, Do not cultivate, burn, or pasture before treatment. Dry—Use undituted and spread evenly by hand or mechanical spreader. Top growth should be disced in, or mowed and removed, before dry treatment is made.

WHEN TO APPLY. In areas of light—inter-rainfa'l (8 to 20 inches), apply in fall or early winter. In areas of hec ry winter rainfill (20 inches or more) apply in the spring.

Local conditions may affect the u of this chemical Consult State Agricultural Extension or Experiment Station weed specialists for specific recommendations for local weed problems.

USDA Reg. No. 359-5

Do NOT Store with Feed and Foodstuffs

CHIPMAN DIXISION

TOTAL PRINCES

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