

DIRECTIONS FOR USE GENERAL INFORMATION

This product is an amine salt formulation useful for the selective control of certain broad-leaved annual and perennial weeds in resistant crops such as small grains in rice pastures, turf, and in non-crop areas. It presents less hazard than esters of 2,4-D in certain crops. Trample Weed Killer is soluble in both hard and soft water. It is equally adaptable for use in low gallonage equipment (5 to 20 gallons per acre) or high volume equipment. Agitation is helpful to assure uniform mixing, but is not necessary after the product has been completely dispersed.

Rates of application shown should be considered as general. Consult State Agricultural Experiment Stations for special recommendations such as application dosages, and timing of spraying. When used in food crops, do not apply after edible food portion of crop has begun to form. Use of this product may be governed in certain areas by local regulations. Trample Weed Killer produces best results when applied to weeds growing rapidly. Lack of moisture may cause less effective control. Thorough coverage is important. Some perennial weeds may require repeat treatment for control. Treat such weeds at bud stage if this occurs during period when crop is not unduly susceptible.

TRAMPLE WEED KILLER WILL CONTROL THE FOLLOWING WEEDS:

| | | |
|----------------|---------------|------------------|
| Alligator Weed | Fanweed | Ragweed |
| Bindweed | Goldenrod | Shepherd's Purse |
| Bitterweed | Kochia | Tarweed |
| Broomweed | Lambsquarter | Thistle |
| Cocklebur | Morning Glory | Vetch |
| Croton | Mustards | Wild Buckwheat |
| Dandelion | Peppergrass | Wild Carrott |
| Dock | Pigweed | Wild Onion |
| Dog Fennel | Plantains | Wild Radish |

SMALL GRAINS: (WHEAT, OATS, BARLEY, RYE)

Use ½ to 1 pint of Trample Weed Killer per acre for annual and biennial weeds such as Ragweed, Mustard, Lambs-quarter or Pigweed. Apply when crop is six inches tall, after the plants are well tillered, or after bloom stage. Consult State Agricultural Experiment Stations for exceptions on oats. For perennial weeds use 1 to 1½ pints when weeds are in the pre-bloom stage but avoid application when crop is in the boot to dough stage. Do not use on grain interplanted with legumes unless injury to the legume can be tolerated. Do not forage or graze treated grain fields within 2 weeks after treatment with 2,4-D. Do not feed treated straw to livestock.

CORN: Pre-emergence—Apply 1 to 2 quarts per acre to soil 5 days after planting but before corn emerges. Do not treat very light, sandy soil. Emergence—for broad-leaved weeds, use one pint per acre just as corn plants are breaking ground. Post emergence—On corn over 8 inches tall, apply ½ to 1 pint per acre, use drop nozzles and direct spray near base of crop. Avoid application of 2,4-D to the growing point. Do not apply from tasseling to dough stage.

SUGAR CANE: Apply 1 to 2 quarts per acre as a spring treatment or immediately after layby. Over-all application gives best results, however, row application can be made along with usual cultivation program.

RICE: Use 1 to 2 pints of Trample Weed Killer in 5 to 7 gallons of water per acre. Treat only when rice is well established—6 to 8 inches above the water. Water should be at least 3 inches deep everywhere in the field. Resistant weeds such as Curly Indigo may require 3 pints per acre. Do not treat if temperatures are over 90° F. Do not treat after seed stalks emerge.

SORGHUM: Apply ½ to 1 pint per acre. Crop is most tolerant to 2,4-D when 4 to 12 inches tall. Severe injury

(CONTINUED ON OPPOSITE PANEL)

SMITH-DOUGLASS



CHEMICALS

THE BORDEN CHEMICAL COMPANY

SMITH-DOUGLASS

FARM CHEMICALS

TRAMPLE WEED KILLER

2,4-D 4# AMINE

ACTIVE INGREDIENTS:

Dimethylamine salt of 2,4-Dichlorophenoxyacetic acid

INERT INGREDIENTS:

Total

Equivalent to 41.4% 2,4-Dichlorophenoxyacetic acid or 4 lbs. per gal.

**CAUTION: KEEP OUT OF REACH OF CHILDREN
SEE OTHER WARNINGS ON SIDE PANELS**

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