

NET CONTENTS

For use in Wheat, Oats, Barley, Rye, Corn, Rice and Sugar Cane. Also on Lawns, Golf Courses, Parks, Playgrounds, Highways, Railroad Right-of-Ways, Airfields, Drainage Ditchbanks, Fence Rows and Pasture Lands. For control of Wild Mustard, Ironweed, Goldenrod, Ragweed, Plantains, Thistles, Docks, Wild Morning Glory, Shepherd's-purse, Wild Carrot, Mallow and certain other broad leafed weeds.

DIRECTIONS

When sensitive species such as young Wild Mustard predominate the lower rates given may be satisfactory. For less sensitive species and where conditions for kill are difficult use the higher rates of application.

WEED CONTROL IN PASTURES, LAWNS AND OTHER GRASSY AREAS Use 2 to 3 pints per acre in sufficient water to cover 100 to 200 gallons of water per acre. Apply in the early morning or late afternoon. **DO NOT** apply to creeping grasses such as the grasses in any time of the fresh seedling stage. Do not apply to areas where there is a risk of severe drought or injury. Protect ornaments from spray drift.

Apply during warm weather when weeds are young and growing actively.

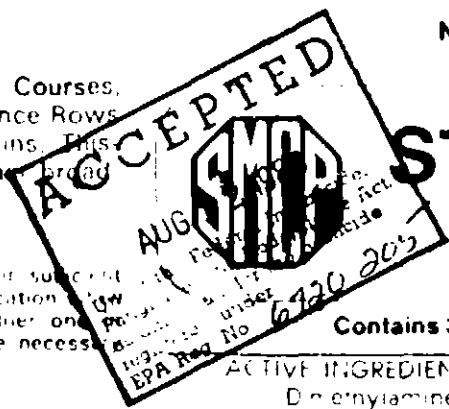
GENERAL WEED CONTROL Use 1 to 2 quarts per 100 gallons of water. Apply to any weed that is growing in the soil. Water should be applied immediately after application. Do not apply to areas where there is a risk of severe drought or injury. Additional applications as needed with 10 days.

PERENNIAL WEED CONTROL Use 1 to 2 quarts per 100 gallons of water. Apply to any weed that is growing in the soil. Water should be applied immediately after application. Do not apply to areas where there is a risk of severe drought or injury. Additional applications as needed with 10 days.

FOR CANADA THISTLE Use 1 quart per acre in sufficient water to give adequate coverage. Make one application early in the heavy bud stage and another one later in the bud stage. Treatment for several years may be necessary for effective control.

WEED CONTROL IN SMALL GRAINS For selective control of weeds in small grains use 1 to 1.5 pints per acre in 10 to 25 gallons of water per acre. Adequate coverage is essential. The lower rate should be used in areas where the weeds are very small. **DO NOT** apply to small grains in the early stages of growth. Do not apply to areas where there is a risk of severe drought or injury.

WEED CONTROL IN CORN Pre-emergence Use 1 to 2 quarts per acre in 10 to 25 gallons of water per acre. Apply to any weed that is growing in the soil. Water should be applied immediately after application. Do not apply to areas where there is a risk of severe drought or injury. Additional applications as needed with 10 days.



STANDARD 2,4-D AMINE

Contains 3.8 Pounds 2,4-D Acid Equivalent Per Gallon

ACTIVE INGREDIENT

Dimethylamine Salt of 2,4-Dichlorophenoxyacetic Acid

INERT INGREDIENTS

TOTAL

2,4-Dichlorophenoxyacetic Acid Equivalent
Contains the equivalent of 3.8 pounds of 2,4-Dichlorophenoxyacetic Acid per gallon.

DO NOT USE OR STORE NEAR HEAT OR OPEN FLAME

CAUTION: KEEP OUT OF REACH OF CHILDREN

SEE REVERSE PANEL FOR OTHER CAUTIONS

E.P.A. Registration Number 6720-205

E.P.A. Est.

MANUFACTURED BY
Southern Mill Creek
PRODUCTS COMPANY, INC.
TAMPA, FLORIDA 33601

NTS:

STANDARD 2,4-D MINE

D Acid Equivalent Per Gallon

2,4-Dichlorophenoxyacetic Acid	47.42%
	52.58%
D Acid Equivalent	100.0%
8 pounds of 2,4-Dichlorophenoxy-	39.4%

NEAR HEAT OR OPEN FLAME

OUT OF REACH OF CHILDREN.

FOR OTHER CAUTIONS

E.P.A. Est. No. 6720-FL-1

MANUFACTURED BY
Mill Creek
COMPANY, INC.
 FLORIDA 33601

WEED CONTROL IN SUGAR CANE Use 1 to 2 quarts per acre in sufficient water for adequate coverage for A-1 sugar cane and certain other weeds. Make application when the cane is 1 to 2 feet high. Use either row or general application. Avoid contacting cane foliage with spray or spray mist.

WEED CONTROL IN RICE Use 1 to 2 pints per acre in sufficient water for adequate coverage. Make application 2 to 3 weeks after emergence of rice, the seedling stage, but not after seed stalks have emerged.

DO NOT APPLY BY AIRPLANE IN THE VICINITY OF COTTON OR OTHER CROPS SUSCEPTIBLE TO 2,4-D INJURY

Apply this material to the soil in 40 to 50 pounds when weather is warm and weeds are growing actively. Additional information regarding application of this material may be obtained from the agricultural experimental station or extension service weed specialists.

CAUTION

DO NOT use this material on citrus, coffee, mango, guava, grapes, figs, trees, vegetable crops, ornamentals, or other desirable plants either in the growing or dormant stages. Do not apply to soil in areas where citrus, grape, or other susceptible plants are growing. Do not use in areas where citrus, grape, or other susceptible plants are growing.

Plant germination and plant growth may be temporarily inhibited by excessive use of 2,4-D in the soil.

DO NOT permit this product to be spilled into water supplies, ditches, or streams.

Equipment used in the application of this material (2,4-D) may contain residue. **DO NOT** use this equipment for other purposes until it has been thoroughly cleaned. **CANNOT** be satisfactorily decontaminated and must **NOT** be used for food or feed.

Do not reuse containers. Destroy them by burning or by other means away from water supplies. Do not

NOTE If this material has been exposed to low freezing temperatures it should be warmed to at least 60° F. and thoroughly mixed before use.

DO NOT forage or graze treated grain fields within two weeks after treatment with 2,4-D.
DO NOT feed treated straw to livestock.

DO NOT STORE NEAR FERTILIZERS, SEEDS,

INSECTICIDES OR FUNGICIDES

CAUTION

HARMFUL IF SWALLOWED

MAY CAUSE SKIN IRRITATION AVOID

CONTACT WITH EYES, SKIN AND CLOTHING

Rubber gloves, safety goggles and full clothing should be worn when handling. In event of skin or eye contact the affected area should be washed immediately with large quantities of water. In case of eye injury get medical attention.

NOTICE

Our warranty shall be limited to the terms of the label and shall not cover any risk to persons or property arising out of use or handling and accepts the product on these conditions.

1-29-75