DESCRIPTION

2,4,5-T TREE KILLER is a specialized brush and tree killer formulation designed for fast and excellent use around highways, railroad rights-of-way, fire lanes, and similar non-crop areas.

DIRECTIONS FOR USE

Mix 3 to 5 quarts of this product in 50 gallons of water and spray thoroughly all foliage and stems to ground line when plants are in full leaf and up until 2 weeks before expected frost date in your area. (Coarse sprays are less likely to drift.) When resistant brush such as ash, maple, persimmon, hickory and certain oaks constitute only a small portion of mixed brush, use 4 quarts of this product in 100 gallons of water. Where these plants constitute a major part of the brush stand, follow the procedure described under stump treatment.

STUMP TREATMENT

(For use on cut stumps over 4" in diameter. On woody plants under 4" in diameter, use Foliage application.)

Mix 1 gallon of this product in 10 to 13 gallons of Diesel Oil or Kerosene and apply with a low volume knapsack sprayer using solid cone nozzle of medium orifice. Completely wet top and sides of stump to ground level and spray all exposed lateral roots. Treatment can be made immediately following cutting or any time during the year

EPA Reg. No. 6762-32

2,4,5-T TREE KILLER

LOW VOLATILE BRUSH AND TREE KILLER

★ NON-CLOGGING

★ EXCELLENT FOR RURAL FENCE ROWS

★ DILUTED WITH OIL OR WATER

2 LBS. 2,4,5-T per yallon

ACTIVE INGREDIENTS

 33.0 67.0

*Equivalent to 22.9", of 2,4,5 Trichlorophenoxyacetic Acid.

CAUTION: KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR REQUIRED CAUTIONS
DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

AN EXCLUSIVE PRODUCT OF

STERN CHEMICAL CORPORATION

HOME OFFICE AND LABORATORY: 318/325433 2725 DeSIARD STREET, MONROE, LOUISIANA 7120

STUMP TREATMENT (continued)

For the more resistant woody plants as named above, use 1 gallon of this product in 5 to 7 gallons of oil.

IMPORTANT

Avoid application to vegetables, flowering plants, shrubbery trees, or other desirable type of plants. Vapors from this product may injure susceptible plants in the immediate vicinity Avoid drift to desirable plants.

GRAZING LIMITATIONS

a. Do not graze dairy animals on treated areas within 6 weeks after application.

b. Do not graze meåt animals on treated areas within 2 weeks of slaughter.

Do not reuse empty arum or container. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

Harmful if swallowed. Avoid contact with skin, eyes or clothing. Do not use around the home, recreation areas, or similar areas. Do not contaminate water used for irrigation or domestic purposes. Do not store near fertilizers, seeds, insecticides or fungicides. Thoroughly clean spray equipment with a suitable chemical clean er before using for other purposes.

NET CONTENTS:



ACTIVE INGREDIENTS: INERT INGREDIENTS: 80.0% (Total Arsenic, all in water soluble form, expressed as elemental)

The contamination of vegetation by sodium arsenite may cause a severe hazard to wildlife. Therefore, it is recommended for limited use to bare ground in small enclosed areas such as tank farms and substations. Dosage rates in excess of 50 lbs. per square acre actual are limited to areas to be covered by pavement after treatment.

DIRECTIONS

Annual and Perennial Weeds and Grasses: Use 4 pints (64 oz.) mixed with 5 gallons of water. Apply to vegetation on 1000 - 1200 square feet, wetting leaves, stems and root crowns.

Soil Treatment to Prevent Weed Growth: Use two gallons on 150 - 200 square feet. This area must be covered by pavement after application.

Tree Killing: Cut deep gashes in bark and wood with axe or pick and pour concentrated product into cavities. Pour over freshly cut stumps to prevent sprouting.

This product is toxic to wildlife. Birds and other wildlife in treated areas may be killed. Keep out of lakes, ponds and streams. Do not apply in any areas not specified on the label.

Do not apply where runoff is likely to occur. Avoid spray drift to desired plants. Do not apply to areas underlaid by roots or desirable trees and shrubs. Do not contaminate water by cleaning of equipment or disposal of waste. Do not reuse container. Destroy when empty.

EPA Reg. No. 6837-22 Net Contents ____

Another Exclusive Product
To Recider From



TO ATTACHED COMM

SURE-KILL

ACTIVE INGREDIENTS:	
Sodium Arsenite	40%
INERT INGREDIENTS:	60 %
TOTAL	100%
TOTAL ARSENIC, AS ELEMENTAL, WAFER SOLUBLE FORM	

The contamination of vegetation by sodium arsenite used to weed control may create a severe hazard to wildlife. Therefore, recommendations are limited to bare ground in small enclosed areas such as tank farms and substations. Dosage rate in excess of 50 lbs. per square acre are limited to areas to be covered by pavement after treatment.

DIRECTIONS

Annual and Perennial Weeds and Grasses: Use 2 pints (32 oz.) mixed with 5 gallons of water. Apply to vegetation on 1000 - 1200 square feet, wetting leaves, stems and root crowns.

Soil Treatment to Prevent Weed Growth: Use one gallon on 150 - 200 square feet. This area must be covered by pavement after application.

Tree Killing: Cut deep gashes into bark and wood with axe or pick and pour concentrated material into cavities. Pour over freshly cut stumps to prevent sprouting.

This product is toxic to wildlife. Birds and other animals in treated areas may be killed. Keep out of lakes, ponds and streams. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning equipment or disposal of waste. Avoid spray drift to desirable plants. Do not apply in any areas not specified on the label.



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EPA REG. NO. 6837-30

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To Reorder From

