

WARNINGS (Continued)

Do not store near fertilizers, seeds, insecticides or fungicides.

Spray equipment used in applying this product should be thoroughly cleaned before using for any other purpose. Use repeated flushing with soap and warm water or suitable chemical cleaner. It is best to use a separate sprayer for application of insecticides and fungicides.

Rinse equipment and containers and dispose of waste by burying in non crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes, or by burning. Keep out of smoke.

The use of this material being subject to conditions beyond their control, neither Riverdale Chemical Company nor the seller makes any representation or warranty, express or implied, with respect to results from such use, whether or not used in accordance with directions. The buyer accepts and uses this material subject to these terms and shall not hold either Riverdale Chemical Company or seller liable for the results of any use of this material. Any buyer not accepting the foregoing terms is requested to return to seller this container unopened and in good condition within five (5) days from date of purchase. Seller is hereby authorized by Riverdale Chemical Company to refund the purchase price.

Any buyer who shall not have returned this container in such time and manner shall be conclusively presumed to have accepted all terms of this notice.

NET CONTENTS _____ Gal.

U.S.D.A. Reg. No. 228-78

RIVERDALE CHEMICAL COMPANY
CHICAGO HEIGHTS, ILLINOIS

Riverdale WEEDSTROY 2,4,5-T ESTER

Contains 4 lbs. 2,4,5-T Acid Per Gallon

ACTIVE INGREDIENTS:

*2,4,5-Trichlorophenoxyacetic Acid, Butyl Ester

INERT INGREDIENTS:

TOTAL

*Equivalent to 43.16% 2,4,5-Trichlorophenoxyacetic Acid

CAUTION: KEEP OUT OF REACH OF CHILDREN.

See Other Precautions on Side Panel.

DIRECTIONS FOR USE

Weedstroy 2,4,5-T Ester 4 is especially prepared for control of woody plants growing in rangelands, drainage ditches, fence rows, right-of-ways and pastures. The product is of particular importance where a brush problem exists whose growth is resistant to 2,4-D. Such species as:

Ash
Brambles
Cherry, Wild
Cherry, Choke

Hawthorne
Maple
Mesquite

Oak
Osage Orange
Persimmon

Poison Ivy
Poison Oak
Spruce

NOTE — Hard to kill woody plants may require repeat applications for effective control.

FOR FOLIAGE APPLICATION of brush under six feet tall — Use Weedstroy 2,4,5-T Ester 4 at the rate of 2 to 3 quarts in 100 gallons of water. A coarse spray should be used and all foliage and bark thoroughly wetted. Apply spray when brush is actively growing and leaf is fully developed. For knapsack equipment use 2 pints in 10 gallons of water.

FOR FOLIAGE APPLICATION on brush over six feet tall — Use Weedstroy 2,4,5-T Ester 4 at rate of 3 to 4 quarts in 25 gallons of fuel, diesel, kerosene or transformer oil. Cut all brush near ground and apply spray solution to cut surfaces. Cover all stems and bark to running off stage. Best results are obtained when spray application is made immediately following brush cutting.

STUMP TREATMENT — Treatment of fresh cut stumps and brush stubs can be done at any time of year. Spraying should be done with knapsack sprayer as soon as possible after cutting. Use 1 pint Weedstroy 2,4,5-T Ester 4 in 3 gallons of fuel, diesel, kerosene or transformer oil. Stumps and stubs should be wet thoroughly until run down or run off is noticeable. All bark and cut surface should be sprayed. Thoroughly cover to ground line including all exposed roots.

BASAL BARK APPLICATION — This brush control method is important since it can be done at any time of year. Use 1 pint Weedstroy 2,4,5-T Ester 4 in 3 gallons of fuel, diesel, kerosene or transformer oil. Apply with knapsack sprayer to areas of brush from ground line up to 12 to 18 inches. Thoroughly cover, on all sides, all exposed bark to ground line including all exposed roots until run down or run off is noticeable.

MESQUITE CONTROL ON RANGELAND — Use Weedstroy 2,4,5-T Ester 4 at the rate of 1 gallon to a mixture of 4 or 5 gallons of fuel, diesel, transformer oil or kerosene and 18 gallons of water. Apply this mixture at the rate of 4 gallons per acre. Make first application when plants reach first heavy foliage stage of growth in the spring. This stage generally occurs 40 days after the first leaves appear.

The above are general recommendations. For best local recommendations consult experimental station or extension service weed specialists in your state.

CAUTION

May cause skin irritation. Harmful if swallowed. Avoid inhaling spray mist. Avoid contact with skin, eyes or clothing.

WARNING

This product will kill or seriously injure many desirable forms of vegetation. Do not apply directly to flowers, fruits, vegetables, grapes, ornamentals, cotton or other desirable plants. Do not use when there is hazard from drifting mists. (Coarse sprays are less likely to drift.) This product may possibly injure clovers.

Vapors from this product may injure susceptible plants in the immediate vicinity.

Avoid contamination of water used for domestic purposes and irrigation ditches. Excessive amounts of this product in the soil may temporarily inhibit seed germination and plant growth.

This product not for use on lawns.

Do not graze dairy animals on treated areas for 7 days after treatment.

This product is toxic to fish. Keep out of any body of water.

RIVERDALE CHEMICAL COMPANY
CHICAGO HEIGHTS, ILLINOIS

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47.16
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ACCEPTED
JUNE 14 1967
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 228-78
ATTACHED TO CONTAINER