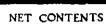
DIRECTIONS

4D1 Ester Brush Rifler is recommended for ose in corolling woody and herbaceous stants growing trine rows and fairwards and along disch hasks of right at ways uncluding a wint hele, hine and super form is all ways and rollroads. Fract only all winds, year mothers, found in such areas an be controlled with this politics.

Foliage Treatment (1, rs), which, a with a significant foliage wet several and against the sage wet several and against the sage wet several and against the sage of the sage

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4DT-Ester Brush Killer

Contains 2 lbs. of 2, 4-D Acid Equivalent and 2 lbs. of 2, 4, 5-T Acid Equivalent Per Gallon.

ACTIVE INGREDIENTS:	
2-ETHYLHEXYL ESTER OF 2, 4-DICHLORO-	22.24/
PHENOXYACETIC ACID	32,2%
(Equivalent to 22,2% of 2, 4-D) 2-ETHYLHEXYL ESTER OF 2, 4, 5-TRICH-	
LOROPHENOXYACETIC ACID	32,2%
(Equivalent to 22,2% of 2,4,5-T Acid) INERT INGREDIENTS:	35,6%
TOTAL	100,0%

For the control of woody and herbaceous plants such as alder, aspen, birch, chokeberry, elder, elderberry, elm, hickory, locust, poison ivy, poison oak, sumac, wild cherry, wild grape, willow, and many other species.

CAUTION

Keep out of reach of children. Do not take internally, May cause skin irritation. Avoid contact with eyes, skin and clothing. Avoid breathing spray mist.

(See back or side panels for other precautions)

Avoid spray drift to susceptible plants as this product may injure cotton, beans, peas, ornamentals, etc. (Coarse sprays are less likely to drift.) Because of difficulty of cleaning sprayers and other equipment used it is recommended that such equipment not be used for handling and applying other agricultural chemicals. Do not store near fertilizers, seeds, insecticides or fungicides.

Vapors from this product may injure plants in the immediate vicinity. Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes.



USDA Reg. #551-158



NET CONTENTS

4DT-Ester Brush Killer

Contains 2 lbs. of 2, 4-D Acid Equivalent and 2 lbs. of 2, 4, 5-T Acid Equivalent Per Gallon.

ACTIVE INGREDIENTS: 2-ETHYLHEXYL ESTER OF 2, 4-DICHLORO- PHENOXYACETIC ACID	32,2%
(Equivalent to 22,2% of 2, 4-D) 2-ETHYLHENYL ESTER OF 2, 4, 5-TRICH-LOROPHENOXYACETIC ACID(Equivalent to 22,2% of 2,4,5-T Acid)	32,2%
INERT INGREDIENTS:	35,6%
TOTAL	100.0

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USDA Reg. #551-158

OBSERVE THESE PRECAUTIONS

 $\label{eq:continuous} \mathcal{S}_{i,j} = \{ \mathbf{x}_i \in \mathcal{S}_{i,j} \mid i \in \mathcal{S}_{i,j} \mid i \in \mathcal{S}_{i,j} \}$

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DIRECTIONS

4DT Ester Brush Killer is recommended for use in controlling woody and herbaceous plants growing in finice rows and fairmyards, and along ditch banks and right of ways including power, telephone and pipe lines, highways and railroads. Practically all woody species normally found in such areas can be controlled with this product

Foliage Treatment: Spray woody growth up to 6 or 8 feet tall after foliage is well developed, using a drenching spray containing 3 to 4 quarts of 4DT Estir Brush Killer per 100 gallons of water Taller brush conbe sprayed successfully although in many cases basabark or stump treatment is preferable foverage should be ramplete and all parts of the plants, in closing toliage shoot stems and bark should be well with the spray Power equipment in hiprospressive up to 250 pounds will aid in obtaining satisfactory spray coverage. Under some conditions and with certain species repeated applications may be required as new growth develops. Usually, a single treatment in any one year is a fficient.

Sump Treatment: If growth can chair or A to E that the third to the ground and spray the animal spin to those to the ground and spray the animal spin to 4DT Ester Brush Killer at 24 gather at 3 gather at 4 gathers of 4DT Ester Eract Strait for the case of th

Encontroller by spraining the risk part of the soter controller by spraining the risk part of the soconstand trap track to the part of the sore methoday, and have read to part of the so-Brigh Killer storms to storaday to south toset on the off sport in 2 gallon. More the output of Wirelester species a gallons of 4DT Ester Brish Kähner in volgaons of diesel or fuel and it point in 3 gallons may be effective. Knapsack or acwer equipment may be used but complete wetting of the indicated area is neces

NET CONTE

4DT-Est

Contains 2 lbs. of 2 2, 4, 5-T

ACTIVE INGREDIEN
2-ETHYLHEXYL ES
PHENOXYACETIC
(Equivalent to 22.
2-ETHYLHEXYL ES
LOROPHENOXYAC
(Equivalent to 22.
INERT INGREDIENT

TOTAL

For the control of woody and he chokeberry, elder, elderberry, sumac, wild cherry, wild grape

Keep out of reach of May cause skin irritation and clothing. Avoid bro

(See back or side

Avoid spray drift to suscept beans, peas, ornamentals, et Because of difficulty of clear recommended that such equ other agricultural chemicals cides or fungicides.

Vapors from this product m Rinse equipment and conta crop lands away from water punching holes in them and b



DIRECTIONS

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NET CONTENTS

4DT-Ester Brush Killer

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ACTIVE INGREDIENTS:	
2-ETHYLHEXYL ESTER OF 2, 4-DICHLORO	
PHENOXYACETIC ACID	32,2%
(Equivalent to 22.2% of 2, 4-D)	
2-ETHYLHEXYL ESTER OF 2, 4, 5-TP.ICH	
LOROPHENOXYACETIC ACID	32%
(Equivalent to 22.2% of 2, 4, 5-T Acid)	
INERT INGREDIENTS:	35.6
TOTAL	100.0%
	7 70 70

For the control of woody and herbaceous plants such as alder, aspen, birch, chokeberry, elder, elderberry, elm, hickory, locust, poison ivy, poison oak, sumac, wild cherry, wild grape, willow, and many other species.

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USDA Reg. #551-155