

DIRECTIONS

4DT Amine Brush Killer is recommended for use in controlling woody and herbaceous plants growing in pastures, fence rows and farmyards 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 directing spray containing 3 to 4 quarts of 4DT Amine Brush Killer per 100 gallons of water. Taller brush can be sprayed successfully, although in many cases basal bark or stump treatment is preferable. Coverage should be complete and all parts of the plants including foliage, shoot stems and bark should be wet with the spray. Power equipment with pressures 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 case will be sufficient.

Stump Treatment: If growth is much as 6 or 8 feet tall cut close to the ground and spray the stump and stumps with a mixture made by stirring 6 quarts of 4DT Amine Brush Killer into 94 gallons of diesel or fuel oil. 1 pint in 3 gallons may be effective. It is important that all exposed surfaces, even at the cut surfaces, be wet thoroughly. This means spraying until run down or run off. For better results usually will be obtained on trees one inch in diameter or larger. Apply any time including the winter months and reapply to fresh cut areas.

Basal Bark Treatment: Brush and small trees can be controlled by spraying the basal parts of brush stems and tree trunks to a height of 12 to 18 inches from the ground line using 6 gallons of 4DT Amine Brush Killer stirred into 94 gallons of diesel or fuel oil, 1 pint in 2 gallons. Mix thoroughly. With certain species 4 gallons of 4DT Amine Brush Killer in 96 gallons of diesel or fuel oil, 1 pint in 3 gallons, may be effective. Knapsack or power equipment may be used, but complete wetting of the indicated area is necessary. This means spraying until run down or run off is noticeable. Low pressures are desirable. Apply at

NET CONTENTS

4DT Amine Brush Killer

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

ACTIVE INGREDIENTS:

* MIXED ETHANOLAMINE SALT OF
2, 4-DICHLOROPHENOXYACETIC ACID..... 33.95%

** MIXED ETHANOLAMINE SALT OF
2, 4, 5-TRICHLOROPHENOXYACETIC ACID . 32.5%

INERT INGREDIENTS 33.55%

TOTAL 100.0%

* Equivalent to 20% of 2, 4-Dichlorophenoxyacetic Acid

** Equivalent to 20.5% of 2, 4, 5-Trichlorophenoxyacetic Acid

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.

See right side panel for other precautions.

Do not take internally. May cause skin irritation.

Avoid contact with eyes, skin and clothing.

Avoid breathing spray mist.

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.



Manufactured by:
BAIRD & MCGUIRE, INC.
Holbrook, Mass.

USDA Reg.
#551-111

9-12-67

55-111

4DT Amine

Contains 2 lbs. of 2, 4-D Equivalent
Equivalent A

DIRECTIONS

4DT Amine Brush Killer is recommended for use on all types of woody and herbaceous plants in pastures, fence rows and farmyards, and also on brush and right-of-ways including power lines, utility lines, highways and railroads. For a list of weeds and species normally found in brush areas, see the list on the back of this product.

Foliage Treatment: Spray woody growth with 4DT Amine after foliage is well developed. Use a hand-sprayer containing 2 to 4 quarts of 4DT Amine per 100 gallons of water. To be most effective, the spray is best applied, although in many cases, a wick or stump treatment is preferable. Coverage should be complete and a part of the plant should be sprayed.

Apply foliage treatment to brush and woody plants with the spray. For use on brush and woody plants, use a backpack or power sprayer. For use on brush and woody plants, use a backpack or power sprayer. For use on brush and woody plants, use a backpack or power sprayer.

Stump Treatment

For the control of brush and woody plants, use a wick or stump treatment. This treatment is most effective when applied to the cut surface of a stump. Use a wick or stump treatment for brush and woody plants. Use a wick or stump treatment for brush and woody plants. Use a wick or stump treatment for brush and woody plants.

Basal Bark Treatment

For the control of brush and woody plants, use a basal bark treatment. This treatment is most effective when applied to the basal bark of a plant. Use a basal bark treatment for brush and woody plants. Use a basal bark treatment for brush and woody plants. Use a basal bark treatment for brush and woody plants.

ACTIVE INGREDIENTS:	
* MIXED ETHANOLAMINE	2, 4-DICHLOROPHENOL
** MIXED ETHANOLAMINE	2, 4, 5-TRICHLOROPHENOL
INERT INGREDIENTS	
TOTAL	

* Equivalent to 20% of 2, 4-D
** Equivalent to 20.5% of 2, 4-D

For the control of woody and herbaceous plants, use 4DT Amine. For the control of woody and herbaceous plants, use 4DT Amine. For the control of woody and herbaceous plants, use 4DT Amine.

CAUTION

Keep out of reach of children.
See right side panel for first aid instructions.
Do not take internally. May be harmful if swallowed.
Avoid contact with eyes.
Avoid breathing vapors.

Avoid spray drift to susceptible plants such as beans, peas, ornamentals, etc. (Consult label for more information.)
Because of difficulty of cleaning sprayers, it is recommended that such equipment be used only for applying other agricultural chemicals, insecticides or fungicides.

Vapors from this product may injure susceptible plants.



Maintained by
BAIRD & MCGEE
Hoboken, N.J.