

Basal Bark Treatment

Apply to the basal bark of trees and shrubs to control bark beetles and other wood-boring insects. This treatment is most effective when applied to the basal bark of trees and shrubs during the dormant season. The active ingredient, woodkill 4 lb. butyl ester, penetrates the bark and kills the insects. This treatment is also effective against other wood-boring insects such as wood-boring sawflies and wood-boring moths.

Stump Treatment - Apply to the basal bark of stumps to control bark beetles and other wood-boring insects. This treatment is most effective when applied to the basal bark of stumps during the dormant season. The active ingredient, woodkill 4 lb. butyl ester, penetrates the bark and kills the insects.

NOTE - This product is a fire hazard. Avoid contact with skin and eyes. Use proper disposal procedures.

Keep out of reach of children. See side panel for additional caution labeling.

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Made in the U.S.A.
EPA Reg. No. 44-155

woodkill 4 lb. butyl ester

ACTIVE INGREDIENTS:

- 2,4-Dichlorophenoxyacetic acid 28.7%
- 2,4,5-Trichlorophenoxyacetic acid 4.4%
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- 2,4,5-Trichlorophenoxyacetic acid 4.4%
- 2,4-Dichlorophenoxyacetic acid 28.7%
- 2,4,5-Trichlorophenoxyacetic acid 4.4%

CONTENTS 1 1/2 GALLON

CAUTION
KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR ADDITIONAL
CAUTION LABELING

Basal Bark Treatment: Large brush and small trees can sometimes be controlled more successfully by spraying the basal parts of brush stems and tree trunks to a height of 12 to 15 inches from the ground line. Use a solution of 4 ounces of this product in 95 gallons of diesel oil, fuel oil or kerosene (1 pint in 3 gallons). Knapsack or power equipment may be used, but complete wetting of the indicated area is necessary, particularly at the ground line. This means spraying until run down or run off to the ground line is noticeable. Old or rough bark requires more spray than smooth or young bark. Apply at any time, including winter months, except when snow or water prevent spraying to the ground line. Often delayed response of killing can be expected. Treated brush or trees preferably should not be cut for a period of one year.

Stump Treatment: Follow directions above in Basal Bark Treatment and be sure to wet all exposed bark as well as cut surfaces. Apply at any time, preferably to freshly cut stumps.

NOTE: Consult State Agricultural Experiment Stations regarding dosages and timing of applications.

Harmful if swallowed. Do not get in eyes, on skin, or clothing, or take internally.

Avoid contamination of water to be used for irrigation or domestic purposes. Do not graze dairy animals on treated areas within 6 weeks after application. Do not graze meat animals on treated areas within 2 weeks of slaughter. Avoid spray drift to susceptible plants, as this may include cotton, beans, peas, ornamentals, etc. (Coarse sprays are especially likely to drift). Vapors from this product may cause injury to susceptible plants growing in the immediate vicinity. Do not store near fertilizers, herbicides, insecticides, or fungicides. Do not use around playgrounds, recreation areas, or similar areas.

To avoid water pollution, keep out of any body of water. Do not apply when weather conditions favor drift of spray from areas treated. Rinse equipment and containers and dispose of wastes to prevent contamination of water. Do not discharge contents into streams or ponds by pouring or dumping them and stirring with wastes.

NOTICE: Federal law prohibits sale or storage of hazardous materials in unlabeled containers. Read label with directions given herewith.

Manufactured For

TECHNINE CORPORATION

St. Joseph, Mo. 64502; Denver, Colo. 80216

EPA Reg. No. 449-65

Tec

woodk buty

ACTIVE INGREDIENTS:

*Butyl Ester of 2,4-Dichloroacetic acid

**Butyl Ester of 2,4,5-Trichlorophenoxyacetic acid

INERT INGREDIENTS TOTAL

*Equivalent to 2 lb. 2,4-Dichloroacetic acid per gallon.

**Equivalent to 2 lb. 2,4,5-Trichlorophenoxyacetic acid per gallon.

*Equivalent to 22.9% 2,4-Dichloroacetic Acid.

**Equivalent to 22.9% 2,4,5-Trichlorophenoxyacetic Acid.

CAUTION

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