

CONTENTS

ONE GALLON

ACCEPTED
MAY 31 1967
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO.

WOOD KILL

B L H . E S T E R C O N C E N T R A T E

CONTROLS BRUSH, OSAGE ORANGE AND MOST WOODY PLANTS

ACTIVE INGREDIENTS:

*Butyl of 2,4-Dichlorophenoxyacetic Acid Ester 42.67%

**Butyl of 2,4,5-Trichlorophenoxyacetic Acid Ester 42.20%

INERT INGREDIENTS:

15.13%

TOTAL

100.00%

*Equivalent to 3 pounds 2,4-Dichlorophenoxyacetic Acid

**Equivalent to 3 pounds 2,4,5-Trichlorophenoxyacetic Acid

CAUTION

KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONARY LABELING

CAUTION

Harmful if swallowed.
Avoid contamination of domestic or
irrigation water. Do not get in eyes, on
skin or clothing, or take internally.

Avoid breathing spray mist.

Avoid spray drift to susceptible plants
as this may injure cotton, beans, peas,
ornamentals, etc. Coarse sprays are less
likely to drift. Vapors from this product
may cause injury to susceptible plants
growing in the immediate vicinity. Thoroughly
clean spray equipment with a suitable
solvent cleaner before using for
other purposes or don't use same spray
equipment for other purposes. Do not
store near fertilizer, insecticides or
fungicides.

More than one treatment may be neces-
sary on certain species. A few varieties of
oak maple etc. etc. do not respond
readily to treatment.

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This product will kill brush, etc.
cut or any body of water. Use this
product only as specified on this
label. Rinse equipment and containers
and dispose of wastes in a suitable
non-crop lands away from water courses.
Containers should be disposed of by
holes in them and burning with wastes.

FOR THE CONTROL OF BRUSH in such areas as fence rows, right-of-ways, drainage ditch banks, road sides, pastures, and brush-covered lots. Do not graze treated areas by dairy animals within 7 days after treatment.

DIRECTIONS

As a foliage spray for listed varieties, use 1/4 pint Wood-Kill Ester Concentrate to 50 gallons of water, covering thoroughly (50 gallons of solution or more to acre.)

Items marked * use 1 pint to 50 gallons of water

Foliage sprays work best when the plants are in the succulent stage, i. e., in late spring and early summer.

As a basal spray, during the dormant season, apply 1/4 gallon Wood-Kill Ester Concentrate to 50 gallons of diesel oil. Spray thoroughly around plant, from ground line to 18 inches up. Recommended for resistant varieties.

Stump treatment: Spray or paint freshly cut stumps with basal spray mixture at same rate.

- | | |
|------------|--------------|
| Alder | Elm |
| Ash | *Gooseberry |
| Aspen | Wild Grape |
| Birch | Gum |
| Blackberry | Hawthorn |
| Box Elder | *Hickory |
| Briar | Honeysuckle |
| Buckbrush | Ivy, Poison |
| *Catclaw | *Locust |
| *Cedar | *Maple |
| Cherry | *Oak |
| Cottonwood | Osage Orange |
| Dogwood | *Sumac |
| Elderberry | Sycamore |
| | Willow |

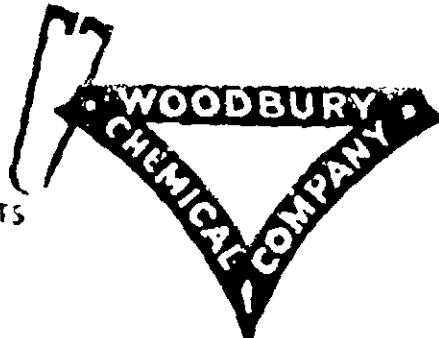
Manufacturer's responsibility is limited to accuracy of contents and confirmation to the chemical description. Buyer assumes all risk and liability for use, storage, and handling, and accepts and agrees to the terms of these conditions.

Manufactured by

W. H. BUSHY & COMPANY, INC., HOUSTON, TEXAS

St. Joseph, Mo. Denver, Colo. Orlando, Fla. Lubbock, Tex.

U.S. PAT. NO. 2,441,111



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INERT INGREDIENTS.	15.13%
TOTAL	100.00%

*Equivalent to 3 pounds 2,4-Dichlorophenoxyacetic Acid

**Equivalent to 3 pounds 2,4,5-Trichlorophenoxyacetic Acid

CAUTION

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SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONARY LABELING

CAUTION

Harmful if swallowed.
Avoid contamination of domestic or
irrigation water. Do not get in eyes or
on skin or clothing, or take internally.

Avoid breathing spray mist.

Avoid spray drift to susceptible plants
as the spray settles on trees, bushes, grass,
ornamentals, etc. Control sprays are less
likely to drift. Vapors from this product
may cause injury to susceptible plants
growing in the immediate vicinity. They
ought to be sprayed with a well
ventilated chemical cleaner before using for
other purposes. Do not use same spray
equipment for other purposes. Do not
store on fertilizer, seeds, insecticides or
fungicides.

BEST DOCUMENT AVAILABLE

More than one treatment may be neces-
sary on certain species. A few varieties of
oak, maple, elm, and elm do not respond
readily to treatment.

Copyright © Woodbury Chemical Co.

This product will kill fish. Keep
out of any body of water. Apply this
product only as specified on this
label. Rinse equipment and containers
and dispose of wastes by burning in
non-crop lands away from water supplies.
Containers should be disposed by punching
holes in them and burying with wastes.

FOR THE CONTROL OF BRUSH in such areas as fence rows, right-of-ways, drainage ditch banks, road sides, pastures, and brush-covered lots. Do not graze treated areas by dairy animals within 7 days after treatment.

DIRECTIONS

As a foliage spray for listed varieties, use 1/4 parts Wood-Kill Ester Concentrate to 50 gallons of water, covering thoroughly 1/50 gallons of solution or more to acre.

- Alder
- Ash
- Aspen
- Birch
- Blackberry
- Box Elder
- Burr
- Buckbrush
- Catalpa
- Cherry
- Cottonwood
- Dogwood
- Elderberry
- Elm
- *Gooseberry
- Wild Grape
- Gum
- Hawthorn
- *Hickory
- Honeysuckle
- Ivy, Poison
- *Locust
- *Maple
- *Oak
- Osage Orange
- *Sassa.
- Sycamore
- Willow

Items marked * use 3 parts to 50 gallons of water.

Foliage sprays work best when the plants are in the succulent stage, i. e., in late spring and early summer.

As a basal spray, during the dormant season, apply 1/4 gallons Wood-Kill Ester Concentrate to 50 gallons of diesel oil. Spray thoroughly around plant, from ground line to 18 inches in. Recommended for resistant varieties.

Stump treatment: Spray or paint freshly cut stumps with basal spray mixture at same rate.

NOTICE: Seller's responsibility is limited to accuracy of contents and confirmation to the chemical description. Buyer assumes all risk and liability for use, storage, and handling, and accepts all uses recommended under these conditions.

Manufactured by

WOOD KILL CHEMICAL COMPANY

St. Joseph, Mo. Denver, Colo. Miami, Fla. Lubbock, Tx.
 USDA Reg. No. 449-28

BEST DOCUMENT AVAILABLE