

BEST DOCUMENT AVAILABLE NET CONTENTS

DIRECTIONS

To control most weeds and grasses for extended periods on non-cropland areas such as industrial plant sites parking lots, loading ramps and around storage buildings and the like apply 1 to 4 gallons per 1000 square feet of FORKIL Liquid Weed Killer Containing Drift Control Additives, after the most predominant weeds have emerged. No agitation is required. FORKIL Liquid Weed Killer Containing Drift Control Additives can be applied with standard spray equipment. For treating small areas, a tank type hand sprayer or sprinkling can may be used.

IMPORTANT: Do not apply directly to, or otherwise permit, FORKIL Liquid Weed Killer Containing Drift Control Additives to contact susceptible plants, as this product may injure Cotton, beans, peas, grapes, flowers, fruit trees, ornamentals, or other desirable plants. Avoid spray drift to such susceptible plants (coarse sprays are less likely to drift). Vapors from this product may injure susceptible plants in the immediate vicinity.

Do not apply to areas under laid by roots of desirable trees and shrubs.

Cont'd. on side panel:-

USDA Registration No. 7234-45

BEST DOCUMENT AVAILABLE

FORKIL

LIQUID WEED KILLER Containing Drift Control Additives

ACTIVE INGREDIENTS:

| | |
|---|--------|
| Petroleum oil | 94.94% |
| 2,4-Dichlorophenoxyacetic acid, isooctyl ester* | 1.09% |
| Bromacil (5-bromo-3-sec-butyl-6-methyluracil | 0.98% |
| Pentachlorophenol | 0.80% |
| Other chlorophenols | 0.09% |

INERT INGREDIENTS:

Total 100.00%

*2,4-Dichlorophenoxyacetic acid equivalent 0.70%

WARNING
KEEP OUT OF REACH OF CHILDREN
See Back Panel for Additional WARNINGS



ANOTHER FINE PRODUCT OF

FORSHAW CHEMICALS, INC.

P. O. BOX 6055

CHARLOTTE, N. C. 28207

BEST DOCUMENT AVAILABLE

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| Other chlorophenols | 0.09% |
| INERT INGREDIENTS: | 2.10% |
| Total | 100.00% |

*2,4-Dichlorophenoxyacetic acid equivalent 0.70%

WARNING

KEEP OUT OF REACH OF CHILDREN

See Back Panel for Additional WARNINGS



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GALLONS

Thoroughly clean spray equipment with a suitable chemical cleaner before using for other purposes, (or do not use same equipment for other purposes). Do not store near fertilizers, seeds, insecticides, or fungicides. Do not re-use this container. Return to drum reconditioner or destroy by perforating or crushing, and burying in a suitable place. FORKIL Liquid Weed Killer Containing Drift Control Additives is toxic to fish and wildlife. Do not contaminate any body of water. Birds and other wildlife in treated areas may be killed. Do not contaminate water by cleaning of equipment or disposal of wastes.

WARNING

KEEP OUT OF REACH OF CHILDREN

HARMFUL IF SWALLOWED. CAUSES SKIN IRRITATION. Avoid contact with skin, eyes, and clothing. Wash thoroughly after handling. In case of contact, flush with large amounts of water; for eyes, get medical attention. Remove and wash contaminated clothing before reuse.

NOTICE

Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

ACCEPTED

MAY 26 1971

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC INSECT REGISTERED
ED UNDER NO. 7134-45

BEST DOCUMENT AVAILABLE

BARK TREATMENT OF TREES

To Permit Easy Removal of Bark

TIMING: For best results, trees should be treated in late spring or early summer (sap peeling season) while sap flow is heavy and trees are growing rapidly. Trees treated at this time can usually be easily stripped of bark in the fall of the year of treatment. Trees treated in late summer may not peel easily until the following summer.

TREE PREPARATION: The sapwood of the tree must be treated and may be exposed by removing a 1 or 2 inch strip of bark, or by cutting a notch through the bark to the sapwood, around the tree. Avoid cutting into or injuring the sapwood.

For use in enclosed industrial yards and similar enclosed areas where soil can be poisoned and growth is not wanted.

APPLICATION: The undiluted Florax 40 should be applied to the exposed sapwood as soon as possible after the bark is removed. Coverage must be thorough since only bark above treated sapwood will be affected. The addition of 1/4 cup of phenol to one gallon of the undiluted solution will help make it distasteful to animals. Application may be made with a sprayer or a brush with nylon bristles.

TREE AND STUMP KILLING: Mix 1 part with 3 parts water.

For tree killing, cut deep gashes into bark and wood of tree, around tree trunk, two or three inches apart. Fill each gash with this mixture. For best results, make treatment during spring or early summer.

For stump treatment, soak freshly cut surface with this mixture to prevent sprouting.

Consult your State and Federal Forestry Authorities for additional information.

NOTE: Solidifies at low temperatures. To get solids back into solution, place in a warm room.

Do not reuse empty container. Destroy by perforating or crushing. Bury or discard in a safe place.

NOTICE OF WARRANTY

CROWN CHEMICALS makes no warranty of merchantability, fitness for any purpose, or otherwise, express or implied, concerning this product or its use, which extend beyond the statements on this label.

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December 28, 1971

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Comment

FLORAT

PO

TREE KILLER & CO

Cor

4 Pounds of Arsenic Tri

ACTIVE INGREDIENTS

Sodium Arsenite*

INERT INGREDIENTS

*Contains 23.07% total arsenic

DANGER: KEEP OUT

See side panel for
antidote statement

DO NOT USE OR STORE

MANUFACTURED BY

CROWN CHEMICALS

ROCKFORD, ILL.

NET