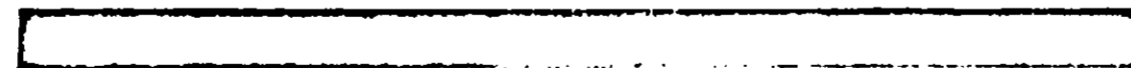


**WARNING**  
KEEP AWAY FROM FEED OR FOOD PRODUCTS  
**POISON**  
CAUTION-DO NOT DROP  
IF LEAKING **DON'T** BREATHE FUMES TOUCH CONTENTS SWALLOW

This is to certify that the contents of this package are properly described by name and are packed and marked and are in proper condition for transportation according to the Regulations prescribed by the Interstate Commerce Commission.

**THOMPSON-HAYWARD CHEMICAL COMPANY**  
**DINITRO PHENOL SOLUTION**

**NOTICE:** Thompson-Hayward Chemical Co. makes no warranty, express or implied, concerning this material, except that it conforms to the chemical description on the label. Neither Thompson-Hayward Chemical Co. nor the seller shall be held responsible in any manner for any personal injury or property damage, or other type of loss resulting from the handling, storage or use of this material. The buyer assumes all risk and liability therefrom and accepts and uses this material on these conditions.



NET CONTENTS

DE-PESTER  
GENERAL WEED & BRUSH KILLER

GALLONS

*Approved for sale in  
USA  
11-9-67 Res. 25.*

ACTIVE INGREDIENTS:

Monosodium Acid Methanearsonate..... 3.2%  
Ammonium Sulfamate.....36.4%

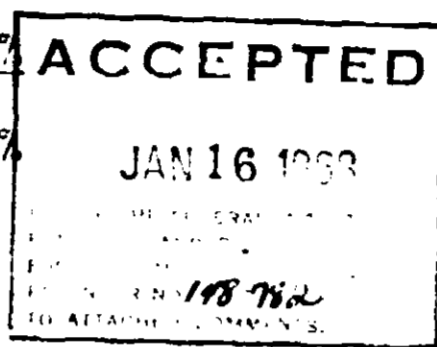
INERT INGREDIENTS:.....60.4%

TOTAL

100.0%

USDA Reg. No. 148-

**WARNING** (Keep Out of Reach of Children)  
SEE FRONT PANEL FOR ADDITIONAL CAUTIONS.



GENERAL INFORMATION - General Weed and Brush Killer is highly effective for killing undesirable woody plants and for use as a contact spray for control of weeds and grasses. Temporary non-productivity of soil may be caused by "Over-Winter" period.

Some species of woody plants and perennial weeds are difficult to control, and retreatment may be necessary if regrowth occurs.

General Weed and Brush Killer: Is non-selective; do not apply to or drain, or flush equipment on desirable plants or vegetation; contaminate waters used by wildlife, aquatic life, domestic animals or for irrigation.

DIRECTIONS ---- BRUSH CONTROL

Right-of-ways, Roadsides, Drainage DITCHES. General Weed and Brush Killer is highly effective for killing most woody plants, including hardwood and coniferous species such as alder, ash, birch, cedar, elm, gum, hickory, maple, oak, pine and willow. General Weed & Brush Killer is designed for application as a foliage spray.

FOLIAGE SPRAY APPLICATION- Mix General Weed & Brush Killer with water to form an oil-water emulsion. Apply anytime after brush has reached the full-leaf stage until foliage begins to discolor, preferably during periods of high temperatures and high humidity. Apply as a full-coverage spray to foliage, stems, limbs, and base of brush; through coverage is essential for best results. In roadside applications on tall, dense brush, it is often

necessary to spray from field side as well as road side. Spraying away from crops planted close to right-of-ways will aid in preventing contact of crops with spray or drift; coarse sprays are less likely to drift. General Weed & Brush Killer is not volatile and does not kill by vapor drift.

AMOUNT PER 100 GALLONS OF SPRAY. (SHAKE WELL BEFORE USING)

Oil-Water Emulsion - With hydraulic equipment, use 15 gals. General Weed & Brush Killer per 100 gallons water. Fill spray tank 1/4 full of water; add the product and dilute to the proper volume with water. For air blast equipment, use 30 to 50 gallons General Weed & Brush Killer; prepare spray mixture as above.

Oil Solution - With hydraulic equipment, use 15 gallons of the General Weed & Brush Killer in 100 gallons of diesel oil. For air blast equipment, use 30 gallons of the General Weed & Brush Killer to 100 gallons of diesel oil.

Stump Treatment - On New Construction; Following cutting crews: Treat stumps as soon after cutting as possible. Spray concentrated General Weed & Brush Killer on cut surface; be sure to set outer growth ring. A water-soluble wood dye may be added to spray solution to mark treated stumps.

TREATMENT OF UNDESIRABLE HARDWOOD TREES - To kill hardwood species such as blackjack oak, sweetgum, poplar, pecan, maple, ash, red oak, post oak, and hickory, treat at any time of year as follows:

Frill Method - At convenient chopping height, make a continuous cut completely around tree with downward axe strokes, cutting well into sapwood. Saturate frilled area with General Weed & Brush Killer. Water soluble wood dye may be added to the solution to identify treated trees.

Notch or Cup Method - Make a notch or cup by two downward axe cuts. One above the other prying out chip. Notches should be a base of tree as near ground as possible and on main roots, if any show. Cut two notches on trees 3 - 6 inches in diameter; space notches every 4 - 6 inches around circumference of larger trees. Apply 1 fluid ounce in each notch. For trees under 3 inches, cut close to ground and use stump treatment.

DIRECTIONS - Weed and Grass Control (Shake Well Before Using)

Tennis Courts - Driveways - Fence Rows - Industrial Sites - General Weed & Brush Killer oil-water emulsion, is an effective contact spray for control of:

Woody Perennials - Such as leafy spurge, bitter dock, goldenrod, perennial ragweed, milkweed and blueweed; and Annuals such as crabgrass, broomweed, chickweed, cocklebur, Jimson weed, Lambsquarter, larkspur, prickly lettuce, ragweed and shepherd's purse.

Use General Weed & Brush Killer at the rate of 30 gallons per 100 gallons. Prepare respective spray mixture as directed under "Brush Control" for hydraulic equipment. Thoroughly wet foliage and stems of undesired vegetation. The degree of control and duration of effect will vary with weed species, rainfall, temperature, and other conditions.