

**STOP! READ THE ENTIRE LABEL FIRST.**  
**OBSERVE ALL PRECAUTIONS AND FOLLOW**  
**DIRECTIONS CAREFULLY.**

**PRECAUTIONARY STATEMENTS**

**Hazards to Humans & Domestic Animals**

**DANGER**—Corrosive, causes eye damage and skin irritation. Do not get in eyes, on skin or clothing. Wear goggles or face shield, and rubber gloves when handling. Harmful if swallowed, inhaled or absorbed through skin. Avoid inhalation of spray mist. In case of contact, immediately flush eyes or skin with plenty of water. If in eyes, see a physician if irritation develops, get medical attention. Wash contaminated clothing before reuse. Do not contaminate food or feed.

**Environmental Hazards**

Keep out of lakes, streams and ponds. Do not apply when weather conditions favor drift from target area. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not contaminate domestic or irrigation waters.

**DIRECTIONS FOR USE**

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

**STORAGE & DISPOSAL**

— KEEP FROM FREEZING —

**Prohibitions:** Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Do not store near other pesticides or seeds.

**Pesticide Disposal:** Pesticide, spray, mixture or rinsate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

**Container Disposal:** Triple rinse (or equivalent) and offer for recycling, reconditioning or disposal in approved landfill, or bury in a safe place.

**General:** Consult federal, state or local disposal authorities for approved alternative procedures.

**OTHER USE PRECAUTIONS:**

Avoid drift of spray mist to vegetables, flowers, ornamental plants, shrubs, trees and other desirable plants. Do not pour spray solutions near these plants. Coarse sprays are less likely to drift away from target area. Clover present will be damaged if sprayed. Do not apply in areas under-  
 laid by roots of desirable trees and shrubs.

# Gordon's BRUSH KILLER 875

**Contains: 2,4-D, Mecoprop & Dicamba**

**KEEP FROM FREEZING**

**KILLS:** Ash, Birches, Brambles, Kudzu, Multiflora Rose, Willows and many other species of brush and weeds.

<b>ACTIVE INGREDIENTS:</b>	
*Dimethylamine Salt of 2,4-Dichlorophenoxyacetic acid	24.95%
**Dimethylamine Salt of 2-(2-methyl-4-chlorophenoxy) propionic acid	25.09%
***Dimethylamine Salt of Dicamba 3,6-dichloro-o-anisic acid	4.24%
<b>INERT INGREDIENTS</b>	45.72%
<b>TOTAL</b>	<b>100.00%</b>

**This Product Contains:**

- \*2.0 lbs. 2,4-Dichlorophenoxyacetic acid per gallon or 20.73%.
- \*\*2.0 lbs. 2-(2-methyl-4-chlorophenoxy) propionic acid per gallon or 20.73%.
- \*\*\*0.34 lb. 3,6-dichloro-o-anisic acid per gallon or 3.52%.

U.S. Patent No. 3,284,186.

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

STATEMENT OF PRACTICAL TREATMENT

In case of contact with eyes, flush with water for 15 minutes. Get medical attention. In case of contact with skin, wash with plenty of soap and water.

See side panels for additional precautionary statements.

**NET CONTENTS ONE U.S. GALLON**

Mfd. by  **pbi / Gordon Corporation**  
 KANSAS CITY, KANSAS 66118

**ROADSIDES, DR. RIGHTS-OF-WAY, NON-CROP AREA**

To effectively control brush, Gordon's Brush Killer 875 should be applied to the time plan obtained when growing. Do not translocate through

**HIGH VOLUME**—1 of 1/2 to 2 gallon spray per acre. 1 full wetting of p lower rate. Mean rate with high we

**LOW VOLUME**—Gordon's Brush Killer water to make 12 water to insure w

**NOTE:** Avoid spruce nozzles which reduce spray drift additives and drifting spray d applications wh water or spray d or grazing land would be expos

**BRUSH & WEEDS**

Gordon's Brush Killer kills brush such as Rose and Willows of brush and listed below.

**ACCEPTED**

SEP 25 1980

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 2217-639.

ASH  
 ASPEN  
 BIRCH  
 BLACK  
 BLACK  
 BRAM  
 BUCKE  
 CEDAR  
 COTTG  
 DOGWO  
 ELM  
 GOOSE

BINDY  
 BURDC  
 CLOVE  
 COCKI  
 DOCK  
 JIMSO  
 KOCHI  
 LAMBS  
 MALLC  
 MORNI

**NOTICE:** Seller warrants ingredient statements such as weather, condition of application no claims other than

EPA REG. No. 2217

EPA EST. No. 2217

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ROADSIDES, DRAINAGE DITCH BANKS, FENCE ROWS, RIGHTS-OF-WAYS, FARM BUILDINGS & OTHER SIMILAR NON-CROP AREAS

To effectively control brush, all leaves, stems and suckers should be thoroughly wet to the ground. Apply Gordon's Brush Killer 875 when plants come into full leaf (spring) to the time plants begin to go dormant. Best results are obtained when brush and weeds are young and actively growing. Do not cut brush or weeds until the herbicide has translocated throughout the plant causing root death.

**HIGH VOLUME**—Use Gordon's Brush Killer 875 at the rate of 1/2 to 2 gallons in water to make 100-300 gallons of spray per acre. The amount of water used must allow for full wetting of plants. For small broadleaf weeds, use the lower rate. Heavy dense stands of brush require the high rate with high water volume.

**LOW VOLUME GROUND or AERIAL FOLIAGE SPRAY**—Use Gordon's Brush Killer 875 at the rate of 1/2 to 2 gallons in water to make 15-25 gallons of spray per acre. Use enough water to insure uniform wetting of plants.

**NOTE:** Avoid spray drift to sensitive crops. Where necessary, use nozzles which produce large spray droplets that greatly reduce spray drift. Use of thickening agents or anti-draft additives and drift-reducing equipment is of value in preventing spray drift. Care should be taken not to make applications where run-off could contaminate bodies of water or spray drift could carry the chemical to food crops or grazing land where cattle, sheep, goats, swine or poultry would be exposed.

**BRUSH & WEEDS CONTROLLED:**

Gordon's Brush Killer 875 is especially effective against brush such as Ash, Birches, Brambles, Kudzu, Multiflora Rose and Willow. In addition to these, it kills many species of brush and broadleaved weeds, some of which are listed below

**BRUSH**

- |              |                 |
|--------------|-----------------|
| ASH          | HONEY LOCUST    |
| ASPEN        | HONEYSUCKLE     |
| BIRCH        | KUDZU           |
| BLACK CHERRY | MAPLE           |
| BLACK LOCUST | MULTIFLORA ROSE |
| BRAMBLES     | OAK             |
| BUCKBRUSH    | POPLAR          |
| CEDAR        | PINE            |
| COTTONWOOD   | SPRUCE          |
| DOGWOOD      | SYCAMORE        |
| ELM          | WILD PLUM       |
| GOOSEBERRY   | WILLOW          |

**WEEDS**

- |               |             |
|---------------|-------------|
| BINDWEED      | MUSTARD     |
| BURDOCK       | NETTLE      |
| CLOVER        | PIGWEEED    |
| COCKLEBUR     | POISON IVY  |
| DOCK          | POISON OAK  |
| JIMSONWEED    | RAGWEED     |
| KOCHIA        | SMARTWEED   |
| LAMBSQUARTER  | SUNFLOWER   |
| MALLOW        | THISTLES    |
| MORNING GLORY | VELVET LEAF |

**NOTICE:** Seller warrants that this product conforms to the ingredient statement on the label. Since conditions of use, such as weather, compatibility with other chemicals, and condition of application equipment will vary, Seller makes no claims other than those stated on this label.

EPA REG. No. 2217-639

EPA EST. No. 2217 KS 1

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**ACCEPTED**  
SEP 25 1980  
For the Federal Insecticide, Fungicide, and Rodenticide Act amended for this use registered under EPA Reg No. 2217-639