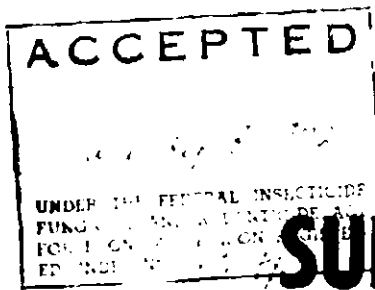




**GORDON'S** NET CONTENTS ONE GALLON



**SUPER BRUSH KILLER**

SUPER BRUSH KILLER IS A MIXTURE OF 2,4-D AND 2,4,5-T WHICH CAN BE DISSOLVED IN FUEL OIL OR EMULSIFIED WITH WATER.

**Directions**

**FOLIAGE TREATMENT**

Application can be made any time after the full leaf stage until three weeks before frost. Best results are obtained when the brush to be sprayed is under five feet tall. Brush over five feet tall may require repeat application or cutting, and stump treatment. Use in such areas as roadsides, pastures, along fence-rows and power lines for control of such plants as are listed on this label.

**DILUTION TABLE**

SUPER BRUSH KILLER	Water
2 to 3 Tablespoons	1 Gal.
1 1/2 to 2 Pints	25 Gal.
1 1/2 to 2 Quarts	80 Gal.
3 to 4 Quarts	100 Gal.

Wet all stems and leaves thoroughly as complete coverage is necessary for uniform kill. Amount of material required will depend upon the height and denseness of the brush. If properly applied one thorough application should control 75% or more of the susceptible growth. While under some conditions repeat applications may be necessary to control regrowth, usually a single treatment per year is sufficient. If brush is dense some plants may not be covered so a second application may be necessary to control those missed, or any regrowth.

**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.

E.P.A. Reg. No. 2217-84

901-672

**SUPER BRUSH KILLER**

A Herbicide Especially Compounded for Use on  
**BRUSH AND WOODY PLANTS**

Contains 2 Pounds 2,4-D and 2 Pounds 2,4,5-T  
Acid per Gallon

Active Ingredients:	
*Butyl Ester of 2,4-Dichlorophenoxyacetic acid	27.5%
**Butyl Ester of 2,4,5-Trichlorophenoxyacetic acid	26.7%
Inert Ingredients:	45.8%
	<hr/> 100.0%
* (2,4-Dichlorophenoxyacetic acid equivalent)	21.9%
** (2,4,5-Trichlorophenoxyacetic acid equivalent)	21.9%

**CONTROLS**

Oak	Wild Blackberry
Hickory	Elm
Osage Orange (Hedge)	Cherry

**CAUTION:** Keep Out of Reach of Children  
See Side Panels for Additional Cautions

Net Contents 1 Gallon

MANUFACTURED BY  
**PBI - GORDON CORPORATION**  
 KANSAS CITY, KANSAS  
 66118

**GORDON'S** NET CONTENTS ONE GALLON

ACCEPTED

THE FEDERAL BUREAU OF INVESTIGATION  
 RECEIVED  
 U.S. DEPARTMENT OF JUSTICE  
 WASHINGTON, D.C.  
 NOV 17 1959

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Net Contents 1 Gallon

MANUFACTURED BY  
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 KANSAS CITY, KANSAS  
 66118

**SUPER BRUSH KILLER**  
 SINCE LOCAL WEATHER AND GROWING CONDITIONS MAY VARY AND AFFECT THE ACTION OF THIS PRODUCT, IT SHOULD ALWAYS BE USED ACCORDING TO RECOMMENDATIONS OF STATE AGRICULTURAL EXPERIMENTAL STATIONS OR EXTENSION SERVICE WEED SPECIALISTS.

**Directions**

**STUMP AND TRUNK TREATMENT**

Dilute at rate of 1/2 pint per gallon of fuel oil. Apply by spraying or brushing over the entire stump or from 18 inches to ground on trunks. Make application heavy until run off is evident on entire area and on all sides. Application may be made to stumps and trunks any time of year. **THOROUGH COVERAGE IS IMPORTANT.** Any new seedling or regrowth which may appear should be treated with Super Brush Killer diluted with water as shown in dilution table.

**SOME SPECIES OF BRUSH CONTROLLED**

**Easy to Kill**

- |                          |                          |
|--------------------------|--------------------------|
| ALDER, SPECIATED         | HAZEL NUT                |
| BLACKBERRY               | HONEYBUCKLE              |
| BUCKBUSH                 | IVY (English)            |
| CHERRY (Wild, Pin)       | RANEBERRY                |
| CURRANT (Prickly, Black) | OSAGE (Hedge, Hedge)     |
| DWARF BERRY              | PLUM (Seed)              |
| ELM (American, Winged)   | SUNAC (Smooth, Staghorn) |
| GOOSEBERRY               | TRANSPARENT YEW          |
| GRAPE                    | WAMBO (Burning Bush)     |
|                          | WILLOW (Black, Bright)   |

**More Tolerant**

- |                |                                     |
|----------------|-------------------------------------|
| ASH (White)    | NICKEROY                            |
| CEDAR (Red)    | SAPLE (Soft, Sugar)                 |
| BITTERSWEET    | OAK (Black Jack, Burr, Post, White) |
| ROSE (Prairie) | PERENNIAL                           |

**CAUTION:**

Avoid contact with eyes, skin or clothing. In case of contact, wash off promptly with plenty of water. Harmful if swallowed.

Avoid spray drift to susceptible plants as this product may injure cotton, sugar beets, clover, tomatoes, or certain ornamentals. Coarse sprays are less likely to drift. Vapors from this product may injure susceptible plants in the immediate vicinity. Do not store near fertilizers, seeds, insecticides or fungicides. Do not use weed control equipment for applying insecticides or fungicides. Do not contaminate irrigation ditches or water used for domestic purposes. Rinse spray equipment and containers and dispose of liquid wastes in a pit in non-crop lands located away from water supplies. **DON'T OVER DOSE. DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.**

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.

Do not use around the home or recreation areas. Do not reuse empty container. Destroy it by perforating or crushing. Burn or discard in a safe place.

This product is toxic to fish. Keep out of lakes, ponds and streams. Do not apply to any area not specified on the label.

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GENERAL INFORMATION important. Make sure that you can be check your sprayer to see that it is properly calibrated before using this material. Improper tractor speed, pump pressure, nozzle tip size or rusty equipment will result in poor weed kill or possibly heavy crop damage. Read the label carefully and follow directions closely. See Caution Statement.

This material is directed to give control of many weeds in corn fields. It is effective when used on small, actively growing weeds. Temperatures best for spraying range from 70° to 90°. Do not apply if rain is expected within the hour. Use low pressure equipment. 40 pounds per acre on crops and turf. Garden type pressure sprayers work well on spot spraying. Do not let the spray particles "wind drift" to sensitive nearby plants. Use from 5 to 20 gallons water per acre for spraying.

**Pre-Emergence:** Mix 1 1/3 to 2 2/3 pints (average in 10 to 20 gallons water per acre. Will control susceptible weeds and annual grasses such as crabgrass and foxtail. Apply as a broadcast spray 1 to 3 days before the corn emerges. Do not treat light sandy soils. Do not cultivate until necessary.

**CORN - Post-Emergence:** Applied to corn at several stages of growth. Use "drop nozzles" when corn is 10 inches and over. Do not apply from tassels to dough stage. For spot spraying of weeds such as those in corn, mix 1/3 cupful in 2 gallons water and wet weeds.

**Early Spraying:** When corn is 2 to 4 inches high apply as soon as possible after most weeds have emerged. Use 1/3 pt per acre in sufficient water to give uniform coverage. Corn drop nozzles are not necessary at this time.

**Lay-By Spraying:** When corn is 2 to 3 feet high use 1 pt per acre. At this stage of corn growth there is a danger of injury to the crop if the spray is applied too late. It may damage the crop 1 to 5 days after spraying. Use drop nozzles and complete before tassels appear.

For best results, spraying should be completed after Lay-By. Use drop nozzles with spray nozzles to hit the ground.

**SORGHUM:** Use low pressure. Do not employ drop nozzles. Use 1/2 pt per acre. 5 gallons per acre at 2000 ft. Do not spray after tassels appear. Spray before tassels appear. Do not spray during flowering.

**HARD TO KILL WEEDS IN NON-CORN LAND:** For persistent weeds use 1 pt per acre. This material is not effective on weeds that have set seed. Use 20 gallons water per acre. Do not spray on wet ground and do not spray if rain is expected. Do not let particles drift to sensitive nearby plants. For best results, use drop nozzles.

**AERIAL APPLICATION:** Use 2 to 4 gallons of water per acre.

2



MANU  
GORDON

KANSAS

  
**GORDON'S** NET CONTENTS ONE GALLON

ACCEPTED <sup>®</sup>

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SUPER BRUSH KILLER	Water
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1½ to 2 Quarts	50 Gal.
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EPA Reg. No. 2217-94

901 672

# SUPER BRUSH KILLER

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**BRUSH AND WOODY PLANTS**

Contains 2 Pounds 2,4-D and 2 Pounds 2,4,5-T  
Acid per Gallon

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<b>Inert Ingredients:</b>	
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2,4-Dichlorophenoxyacetic acid equivalent	21.9%
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**CONTROLS**

Oak	Wild Blackberry
Hickory	Elm
Osage Orange	Hedge
	Cherry

**CAUTION:** Keep Out of Reach of Children  
See Side Panels for Additional Cautions

Net Contents 1 Gallon

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**SOME SPECIES OF BRUSH CONTROLLED**

<b>Easy to Kill</b>	
ALDER, SPECKLED	HAZEL NUT
BLACKBERRY	HONEYSUCKLE
BUCKBUSH	IVY (Poison)
CHERRY (Wild, Pin)	JUNEBERRY
CURRANT (Prickly, Sticky)	OSAGE ORANGE (Hedge)
DEWBERRY	PLUM (Sand)
ELM (American, Winged)	SUMAC (Smooth, Staghorn)
GOOSEBERRY	TRUMPET VINE
GRAPE	WAHOO (Burning Bush)
	WILLOW (Black, Bright)
<b>More Tolerant</b>	
ASH (White)	HICKORY
CEDAR (Red)	MAPLE (Soft, Sugar)
BITTERSWEET	OAK (Black Jack, Burr, Post, White)
ROSE (Prairie)	PERSIMMON

**CAUTION:**

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901 672

**MANUFACTURED BY**  
 **-GORDON CORPORATION**  
KANSAS CITY, KANSAS  
66118