


GORDON'S NET CONTENTS ONE GALLON

BRUSH TREATMENT Directions

Use in such areas as roadsides, brush in pastures, along fence rows and power lines. Application can be made at 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 requires repeat applications or cutting and stump treatment. For use on leaves of growing plants, dilute as shown below:

DILUTION TABLE		Water
2,4,5-T, Brush Killer		
6 2,3 oz.	(Knapsack Sprayer)	2 Gallons
10 oz.	(Knapsack Sprayer)	3 Gallons
1 pt.	(Knapsack Sprayer)	5 Gallons
3 pts.	(Power Sprayer)	50 Gallons
3 qts.	(Power Sprayer)	100 Gallons

Wet all stems and leaves thoroughly as complete coverage is necessary for uniform kill. Amount of material required per acre varies with the height and denseness of the brush. One thorough application will 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.

CLEARING MESQUITE FROM RANGE LANDS

Mix ¾ to 1 gallon L.V. 400 2,4,5-T in 5 gallons of fuel oil. Add this mix to 18 gallons of water. Apply this solution at the rate of 4 gallons per acre. Spray mesquite in the spring when plants are at the heavy foliage stage and the growth is lush. This occurs 40 to 90 days after first leaves appear. If drought prevails do not treat. If trees are in poor foliage due to hail, frost or insect damage, postpone spraying until next year. Agitate spray solution to insure proper mix.

Aerial application is usually best suited, since spray should be released in coarse droplets at tree-top height. Retreatment may be necessary in 5 years for sprouts and seedlings. Ground application is suited to areas with less than 125 trees per acre. Mix 2 gallons of L.V. 400 2,4,5-T in 100 gallons fuel oil. Thoroughly wet all foliage. Do not apply where nearby susceptible plants may be injured by the herbicide.

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. 863-571

LV 400

2,4,5-T

BRUSH KILLER

A LOW VOLATILE ESTER

USE ON BRUSH AND WOODY PLANTS

Contains 4 percent 2,4,5-T Acid Per Gallon

CONTROLS

- | | |
|---------------|-----------------|
| Oak | Perimmon |
| Hickory | Wild Blackberry |
| Orange Orange | Elm |

CAUTION: Keep Out of Reach of Children

NET CONTENTS ONE GALLON

STUMP TREATMENT Directions

A mixture of this 2,4,5-T Brush Killer and Kerosene or other fuel oils is very effective when used to prevent stump resprouting. For making this mixture, use the following table:

DILUTION TABLE		Fuel Oil
2,4,5-T, Brush Killer		
½ pt.	(Knapsack Sprayer)	2 Gallons
¾ pt.	(Knapsack Sprayer)	3 Gallons
1 ¼ pt.	(Knapsack Sprayer)	5 Gallons
2 ½ pt.	(Knapsack Sprayer)	10 Gallons

Apply the fuel oil mixture to the freshly cut surface and the bark down to the ground. Cover these surfaces thoroughly, using a sprayer or a paint brush. May be applied any time during the year including zero weather.

Thorough Coverage is Important
Any new seeding or regrowth which may appear should be treated with a water diluted spray.

RESISTANT OR EASY TO KILL SPECIES OF BRUSH

- | | |
|---------------------------|-------------------------------------|
| EASY TO KILL | |
| Alder, Spotted | Ivy (Poison) |
| Blackberry | Junberry |
| Buckbrush | Maple (Soft, Sugar) |
| Cherry (Wild, Fla) | Oak (Black Jack, Burr, Post, White) |
| Current (Prickly, Sticky) | Orange Orange |
| Dawberry | Perimmon |
| Elm (American, Winged) | Plum (Sand, Wild) |
| Gooseberry | Sumac (Smooth, Staghorn) |
| Grape | Trumpet Vine |
| Hazel Nut | Tung |
| Hickory | Wahoo (Burning Bush) |
| Honeysuckle | Willow (Black, Bright) |

- | | |
|----------------------|----------------|
| More Tolerant | |
| Agh | Cedar (Red) |
| Bittersweet | Rose (Prairie) |

CAUTION: Avoid contact with eyes, skin or clothing. In case of contact, wash thoroughly with plenty of water. Harmful if swallowed.

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, recreation areas, or similar sites.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes.

Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

Do not store near fertilizers, seeds, insecticides or fungicides. Do not apply directly to flowers, vegetables, fruit trees, ornamentals, cotton or other susceptible plants. **AVOID SPRAY DRIFT.** (Coarse sprays are less likely to drift.)

Vapors from this product may injure susceptible plants in the immediate vicinity. Do not contaminate irrigation ditches or water used for domestic purposes.

Thoroughly clean spraying equipment with a suitable chemical cleaner before using for other purposes or better yet, do not use the same equipment for other spraying purposes.

U.S.D.A. Reg. No. 227778

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

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GORDON'S NET CONTENTS ONE GALLON

ACCEPTED
JUL 26 1971
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 863-571

LV 400
2,4,5-T

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6 2/3 oz.	(Knapsack Sprayer)	2 Gallons
10 oz.	(Knapsack Sprayer)	3 Gallons
1 pt.	(Knapsack Sprayer)	5 Gallons
3 pt.	(Power Sprayer)	50 Gallons
3 gal.	(Power Sprayer)	100 Gallons

Wet all stems and leaves thoroughly. Complete coverage is necessary for uniform kill. Amount of material required per acre varies with the height and density of the brush. One thorough application will 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.

CLEARING MESQUITE FROM RANGE LANDS

Mix 1/2 to 1 gallon L.V. 400 2,4,5-T in 5 gallons of fuel oil. Add this mix to 18 gallons of water. Apply this solution at the rate of 4 gallons per acre. Spray mesquite in the spring when plants are at the heavy foliage stage and the growth is lush. This occurs 40 to 90 days after first leaves appear. If drought prevails do not treat. If trees are in poor foliage due to hail, frost or insect damage, postpone spraying until next year. Agitate spray solution to insure proper mix.

Aerial application is usually best suited, since spray should be released in coarse droplets at tree-top height. Retreatment may be necessary in 5 years for sprouts and seedlings. Ground application is suited to areas with less than 125 trees per acre. Mix 2 gallons of L.V. 400 2,4,5-T in 100 gallons fuel oil. Thoroughly wet all foliage. Do not apply where nearby susceptible plants may be injured by the herbicide.

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BRUSH KILLER
A LOW VOLATILE ESTER

USE ON BRUSH AND WOODY PLANTS

Contains 4 pounds 2,4,5-T Acid Per Gallon
ACTIVE INGREDIENTS:
*Mixed octyl ester of 2,4,5-Trichlorophenoxyacetic acid 65.3%
INERT INGREDIENTS 34.7%
100.0%
*Equivalent to 45.4% 2,4,5-Trichlorophenoxyacetic acid or 4 pounds per gallon.

CONTROLS

- | | |
|----------------------|-----------------|
| Oak | Persimmon |
| Hickory | Wild Blackberry |
| Osage Orange (Hedge) | Elm |

See right panel for other Woody plants controlled by 2,4,5-T.

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

NET CONTENTS ONE GALLON

MANUFACTURED BY

PBI - GORDON CORPORATION

KANSAS CITY, KANSAS

TREE STUMP TREATMENT Directions
A mixture of this 2,4,5-T Brush Killer and Kerosene or other fuel oils is very effective when used to prevent stump resprouting. For making this mixture, use the following table:

DILUTION TABLE		
2,4,5-T Brush Killer		Fuel Oil
1/2 pt.	(Knapsack Sprayer)	2 Gallons
3/4 pt.	(Knapsack Sprayer)	3 Gallons
1 1/4 pt.	(Knapsack Sprayer)	5 Gallons
2 1/2 pt.	(Knapsack Sprayer)	10 Gallons

Apply the fuel oil mixture to the freshly cut surface and the bark down to the ground. Cover these surfaces thoroughly, using a sprayer or a paint brush. May be applied any time during the year including zero weather.

Thorough Coverage is Important
Any new seeding or regrowth which may appear should be treated with a water diluted spray.

- RESISTANT OR EASY TO KILL SPECIES OF BRUSH**
- | | |
|------------------------|------------|
| Alder, Spotted | Blackberry |
| Bittersweet | Blackberry |
| Blackberry | Blackberry |
| Cherry (Wild, Pin) | Blackberry |
| Cornus | Blackberry |
| (Privet, Shady) | Blackberry |
| Scruboak | Blackberry |
| Elm (American, Winged) | Blackberry |
| Hawberry | Blackberry |
| Grass | Blackberry |
| Hazel Nut | Blackberry |
| Hickory | Blackberry |
| Honeylocust | Blackberry |
| Maple (Red) | Blackberry |
| Maple (Sugar) | Blackberry |
| Maple (Black, Striped) | Blackberry |
| More Treatment | Blackberry |
| Osage Orange | Blackberry |
| Osage Orange | Blackberry |

CAUTION: Avoid contact with eyes, skin or clothing. In case of contact, wash thoroughly with plenty of water. Harmful if swallowed.

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, recreation areas, or similar sites.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes.

Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

Do not store near fertilizers, seeds, insecticides or fungicides. Do not apply directly to flowers, vegetables, fruit trees, ornamentals, cotton or other susceptible plants. **AVOID SPRAY DRIFT.** (Coarse sprays are less likely to drift.) Vapors from this product may injure susceptible plants in the immediate vicinity. Do not contaminate irrigation ditches or water used for domestic purposes. Thoroughly clean spraying equipment with a suitable chemical cleaner before using for other purposes or better yet, do not use the same equipment for other spraying purposes.

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