


GORDON'S NET CONTENTS ONE GALLON

®

2,4,5-T AMINE

ACCEPTED
6-19-72
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR EXCEPTED PERSON REGISTER
ED UNDER NO. 2217-554

(A triethylamine salt of 2,4,5-T)

For control of many species of
BRUSH, TREES AND BROAD-LEAFED WEEDS

ACTIVE INGREDIENT:

Triethylamine salt of 2,4,5-Trichloro-
phenoxyacetic acid* 57.0%

INERT INGREDIENTS: 43.0%

TOTAL 100.0%

*2,4,5-Trichlorophenoxyacetic acid equivalent 40.8%

1 gallon of 2,4,5-T Amine contains the equivalent of 4.0 pounds
of 2,4,5-T Acid

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

NET CONTENTS: 1 Gallon

E88-572

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

DIRECTIONS

2,4,5-T Amine is effective for use in controlling woody plants and herbaceous weeds growing on railroad, roadbeds, roadsides, rights-of-way, and industrial sites. It is recommended for the following species:

ASPEN	BIRCH	BLACKBERRY
ELDERBERRY	ELM	HICKORY
HONEYSUCKLE	LOCUST	HARD & SOFT MAPLE
OAK	OSAGE	VIRGINIA CREEPER
POISON IVY	ORANGE	WILD CHERRY
WILD ROSE	SASSAFRAS	

2,4,5-T Amine should be mixed with water. It will not mix with oil and should not be used for stump or basal sprays. If allowed to stand after mixing, 2,4,5-T Amine must be agitated again before using.

APPLICATION:

STEM SPRAY FOR FOLIAGE—After foliage is well developed, spray woody growth up to 6 or 8 feet tall, using a drenching spray of 1 gallon 2,4,5-T Amine per 100 gallons of water. All parts of the plants, including foliage, shoot stems, and bark should be thoroughly wet with the spray to be sure coverage is complete. Applications made as soon after the maximum foliage development in the spring will usually give best results. As new growth appears, repeat applications may be necessary. Application in hot, dry weather may result in less effective control. In some areas, including Texas and Oklahoma, applications in late summer and fall are not recommended but under good growing conditions and in humid areas, applications made up to three weeks before fall frost are usually effective. After leaves have lost their normal green color and vigor, spraying may not give satisfactory control.

FRILL APPLICATION—A frill should be made by using an axe to cut overlapping notches in a continuous ring around the tree trunk near the base. The bark should be cut through but the chips not removed. This method of application is recommended for cull and weed trees of 5 to 6 inches in diameter or larger. Using a mixture of one gallon of 2,4,5-T Amine in 25 gallons water, fill notches (do not waste chemical by over-filling).

INJECTION APPLICATION—Mix 1 gallon of 2,4,5-T Amine in 20 gallons of water. Using one injection per inch of tree trunk diameter at breast height (4½ feet), make injections as near the root collar as possible. Injections should overlap around the tree when applying to resistant species such as hickory. Make injections anytime during the growing season, but they are most effective when made in the spring or early summer.

SMALL QUANTITIES—One teaspoonful of 2,4,5-T Amine in 1½ gallons water is approximately equivalent to one quart in 100 gallons of water.

E.P.A. Reg. No. 2217-554

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CAUTION: Harmful if swallowed. Avoid contact with eyes, skin, and clothing. In case of contact with this weed killer, flush eyes with water. May cause skin irritation. Avoid inhaling spray mist.

Do not use around the home, recreation areas or similar sites.

Use only amount needed. Do not overdose. This product may injure cotton, beans, sugar beets, peas, tomatoes, most vegetables, fruits, grapes, ornamentals, flowers, and legumes so avoid application of spray or drift to desirable plants. Even minute quantities of the spray may cause severe injury. Make application by airplane, ground rigs and hand dispensers only when there is no hazard from drift. Under certain conditions all sprays are likely to drift but the finer the spray, the greater the likelihood of drift effect. Excessive amounts of 2,4,5-T in the soil could temporarily inhibit seed germination or plant growth.

CONTAINER DISPOSAL: One and five gallon cans: Do not reuse container. Destroy by burying in a safe place. Do not burn. Thirty and fifty-five gallon drums: Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

This container should not be re-used for a material which will be applied to desirable vegetation. Equipment used in applying this product should not be used for handling and applying sprays for other purposes because of difficulty of thoroughly cleaning such equipment. Do not contaminate irrigation ditches or water used for domestic purposes. Do not store or place near fertilizers, seeds, plants, fungicides, or insecticides. If exposed to sub-freezing temperatures, 2,4,5-T Amine should be warmed to at least 40° F and mixed thoroughly before using.

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.

Where required, obtain necessary approval and/or permits for use in the state or area. For recommendations on timing and specific dosage, consult agricultural experiment station or extension service weed specialists.

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.

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