

DIRECTIONS

For control of brush consisting primarily of hardwoods, including Osage Orange (hedge), hickory, oak (white, red and black), and certain other plants not controlled by 2,4-D, including poison ivy. In non-crop areas such as waste lands, fence rows and for spot treatment in pastures. LO-VOL 2,4,5-T is particularly effective for (stump or trunk treatment of these hard-to-kill trees and brush as well as foliage treatment) For mixed brush stands including sumac, willow, cottonwood and certain other softwoods, use LO-VOL Super Brush Kill.

DO NOT graze by dairy animals on treated areas within 6 weeks after application. Do not graze meat animals on treated areas within 2 weeks of slaughter.

DIRECTIONS

Foliage (leaf) Spraying

Coverages must be complete. All parts of the plants including foliage, stems, and bark must be wet with spray. To minimize spray particle drift, use lowest pressure that will provide coverage. For best results apply in late spring or early summer, after leaves are fully out and before hot weather begins. Under excellent growing conditions, applications made up to three weeks before frost are usually effective. Dense stands of brush may require repeat sprayings. Brush over 8 to 10 feet tall may be more economically controlled by basal or stump treatment. For foliage spraying mix only with water as shown below:

DILUTION TABLE — LEAF SPRAYING

LO-VOL 2,4,5-T	WATER
2 tablespoons	1 Gallon
2½ to 3½ cups	30 Gallons
2 to 3 pints	50 Gallons
2 to 3 quarts	100 Gallons

BASAL OR TRUNK TREATMENT

Dilute LO-VOL 2,4,5-T with fuel oil as for stump treatment. Spray from the ground line up 18 inches on the trunk. Wet entire area on all sides and all exposed roots until run-off occurs. Use low pressure sprays. Treat anytime of year.

AERIAL APPLICATION

Apply by aircraft, after full leaf stage and before hot, dry weather, for control of oak (white, red and black), hickory, American elm, osage orange. Apply mixture of 2 quarts LO-VOL 2,4,5-T, 1 gallon No. 2 Fuel Oil and 3½ gallons water per acre. Avoid application when wind exceeds 5 m.p.h.

Imperial*

LO-VOL 2,4,5-T

TREAT:

LEAVES
STUMPS
TRUNKS

STUMP TREATMENT

Dilute LO-VOL 2,4,5-T at the rate of 1 pint to 3 gallons or 1 gallon to 25 gallons of fuel oil. Apply as coarse spray. Wet the freshly cut surface, bark, and exposed roots down to the ground until run-off occurs. Treat immediately after cutting anytime during the year.

FRILL TREATMENT

Dilute LO-VOL 2,4,5-T with fuel oil as for stump treatment. On trees over 6 inches in diameter, or thick-barked species, cut overlapping notches in a ring around the trunk near base. Cut through bark, but do not remove chips. Apply to thoroughly saturate freshly cut surfaces at anytime of year.

CAUTION: HARMFUL IF SWALLOWED. Avoid contact with eyes, skin or clothing. In case of contact, wash with soap and water.

DO NOT use around homes, recreational areas, and similar sites.

Avoid spray drift to susceptible plants such as cotton, soybeans, tomatoes, grapes, sugar beets, clover, alfalfa, ornamentals, fruit trees and food crops. At high temperatures vapors from this product may injure susceptible plants in the immediate vicinity—application by trunk treatment method during the dormant season will usually eliminate this hazard. Do not use the same spraying equipment for other purposes until thoroughly cleaned with a suitable chemical cleaner. Do not store near fertilizers, seeds, insecticides or fungicides.

Avoid contamination of irrigation ditches, lakes, ponds, streams, ditch banks or water used for domestic purposes.

DO NOT contaminate water by cleaning of equipment, or disposal of wastes.

APPLY ONLY AS DIRECTED ON THIS LABEL

DO NOT REUSE EMPTY CONTAINER. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

NOTICE

Seller guarantee shall be limited to the terms of the label, and subject thereto, the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

EPA Reg. No. 107-316

M-1670B-1

CONTROLS:

OSAGE ORANGE
OAK

HICKORY
ELM

and certain other hardwoods

A LOW VOLATILE HERBICIDE

Active Ingredients:

*Mixed Octyl Ester of 2,4,5-Trichlorophenoxyacetic acid (minimum) 65.09%

Inert Ingredients: 34.91%

Total 100.00%

*Equivalent to 48.22% 2,4,5-Trichlorophenoxyacetic acid or 4.0 pounds per gallon.

CAUTION:

KEEP OUT OF REACH OF CHILDREN.

SEE OTHER CAUTIONS ON SIDE PANEL

DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME

Manufactured by

IMPERIAL INC.

SHENANDOAH, IOWA 51661

NET CONTENTS:

