

DIRECTIONS FOR USE

BRUSH KILLER LV3D/3T is designed for use in control of brush and woody plants. Its principal use is on rangeland, pasture, timber, rights of way, stump land, and certain areas where it is desired to kill or repress growth of brush and trees. This product is not intended for weed control in growing crops.

FIELD AND WOODLAND USE: Large or mat stem sprays are used during the dormant season on those brush or where vine growth is present. Later, tree and other common woody species are treated. Apply LV3D/3T after foliage is well developed. For trenching spray containing 2 to 2.3 quarts of LV3D/3T per gallon of water. Coverage should be complete, wetting all parts of the plants, including leaves and stems to the point of runoff. The best time for spraying is when soil moisture levels are favorable for growth. DO NOT treat during periods of severe drought or early fall when leaves have lost their healthy green color.

Do not use more than 200 gallons of this mixture per acre (5 quarts of concentrate).

GENERAL PASTURE TREATMENT: Brush and small trees are controlled in some of the year by spraying the basal parts of stems and tree trunks less than 6 inches in diameter from the ground line up to 10 or 12 inches in height. Apply a solution of 2.2 quarts of LV3D/3T in 27.13 gallons (2.15 quarts in 25 gallons) or 3.4 parts in 3 gallons of diesel oil, kerosene, or water. Apply to the indicated area, and the brush will be killed or severely delayed in growth. The indicated area will be killed or severely delayed in growth.

STUMP TREATMENT: Stumps where brush is to be removed from all stumps and stumps should be treated. The recommended rate of application is 1.2 quarts of LV3D/3T in 25 gallons (2.15 quarts in 25 gallons) or 3.4 parts in 3 gallons of diesel oil, kerosene, or water. Wet thoroughly all exposed areas such as cut surfaces, surface roots, and body of stump, top, and line. Apply anytime, including winter, provided it is freshly cut stumps.

AIRPLANE APPLICATION: For control of moderate to dense stands of Alder, Bur. Post, Blackjack, Northern Red and Northern Pin Oaks in conifer plantings, apply 1 to 2 quarts of LV3D/3T per acre in a solution of 3 to 4 gallons of water and 1 gallon of diesel oil, or in a solution of 2 to 5 gallons of diesel oil. To avoid injury to tender new growth, spray conifer stands immediately after annual growth is completed.

NOTE: Regulations governing airplane applications of herbicides are in effect in many states. Consult local regulatory agencies concerning requirements.

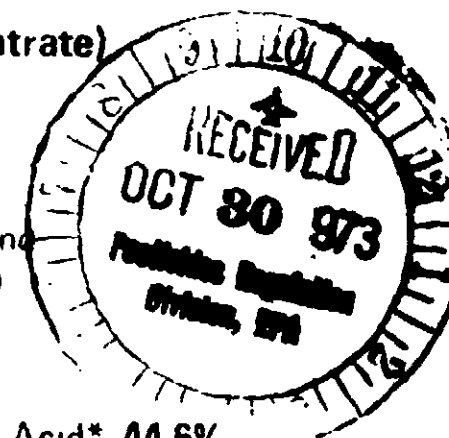
NET CONTENTS GALLONS

Brush Killer

(Low Volatile Emulsifiable Concentrate)

LV 3D/3T

Contains 3.0 Pounds Each of 2,4-D and 2,3,5-T Acid Equivalent Per Gallon



ACTIVE INGREDIENTS:

Isooctyl Ester of 2, 4-Dichlorophenoxyacetic Acid* 44.6%
Isooctyl Ester of 2, 4, 5-Trichlorophenoxy-acetic Acid ** 42.5%

INERT INGREDIENTS: 12.9%
TOTAL 100.0%

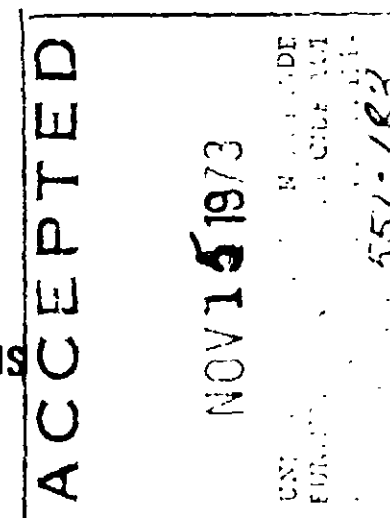
- * Equivalent to 2,4-Dichlorophenoxyacetic Acid 29.5%
- ** Equivalent to 2, 4, 5-Trichlorophenoxyacetic Acid 29.5%

CAUTION

KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED
SEE SIDE PANEL FOR ADDITIONAL CAUTIONS

Manufactured by
BAIRD & MCGUIRE, INC.
HOLBROOK, MASSACHUSETTS

EPA
Reg. No. 551-183



GENERAL INFORMATION

BRUSH KILLER LV3D/3T is an emulsifiable concentrate which forms an emulsion in water and which is ready to use with water free diesel oil, kerosene, or fuel oil.

PREPARING THE SPRAY: Fill the spray tank with the proper amount of water or water free diesel oil, kerosene, or fuel oil, and the recommended amount of LV3D/3T per acre. Shake or mix thoroughly with agitation, and continue adding the spray tank until the water or water free diesel oil, kerosene, or fuel oil is added to the LV3D/3T itself in the tank and product.

CAUTION

AVOID CONTACT WITH SKIN, EYES, OR CLOTHING.

CAUTION: Avoid spray drift to susceptible plants such as cotton, tomatoes, flowers, grapes, fruit trees, and ornamentals. Spray drift may cause severe injury to both growing and dormant plants. Coarse sprays are less likely to drift. Although this ester is much less volatile than butyl or isopropyl esters, high temperatures may produce vapors after application which might injure 2, 4D and 2, 4, 5-T sensitive plants growing nearby. Do not apply to newly seeded areas.

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 reuse container. Destroy when empty.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes.

Apply this product only as specified on this label.

Do not store near fertilizers, seeds, insecticides, or fungicides.

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

Do not contaminate water intended for irrigation or domestic purposes.

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

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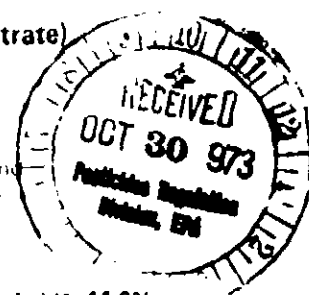
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TOTAL 100.0%

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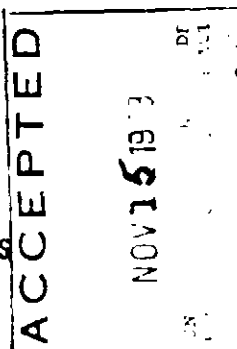
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Manufactured by
BAIRD & MCGUIRE, INC.
HOLBROOK, MASSACHUSETTS

Reg. No. 551183



22A

(Low Volatile Emulsifiable Concentrate)

Contains 30 Pounds Each of 2,4-D and
2,4,5-T Aird Equivalent Per Gallon

Isooctyl Ester of 2, 4, 5 Trichlorophenoxy
acetic Acid ** 42.5%

TOTAL 100.0%

Rep No 551 185

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