



18-1709



GENERAL INFORMATION

This Butyl Ester contains 2 lbs. of 2,4-D Acid and 2 lbs. of 2,4,5-T Acid per gallon. This combination is most effective for destruction of brush in areas where a mixed brush population exists. This product can be used for the control of brush in such areas as fence rows, right of ways, pastures and brush control jobs. The following woody plants are a partial list of which, one or more species are susceptible: Alder, Ash, Blackberry, Brar, Buckbrush, Cherry, Cottonwood, Currant, Dogwood, Elderberry, Elm, Gooseberry, Grape, Harel, Hawthorn, Hickory, Honeysuckle, Larch, Maple, Mesquite, Oak, Osage, Orange, Poison Ivy, Plum, Poplar, Raspberry, Sagebrush, Sumac, and Willow. Additional sprays may be necessary to kill some growth.

Foliage sprays: Spray woody growth after foliage is well developed, using a drenching spray containing 2 to 3 quarts of this material per 100 gallons of water. (For mixing small amounts, use 2 ounces in 2 gallons of water.)

Apply this spray at the following rates per acre according to density of brush: Heavy brush, 100 gallons per acre; medium brush, 65 gallons per acre; light brush, 30 gallons per acre.

To control ~~brush~~, mix 2.5 to 1 pint of this material in 1 gallon of diesel fuel and 3 gallons of water and apply to one acre in early spring.

Power take-off or motor driven sprayers using pressures of less than 100 lbs. are commonly used. Apply to wet, all foliage and stems.

WEED-OUT
BRUSH KILLER BUTYL ESTER

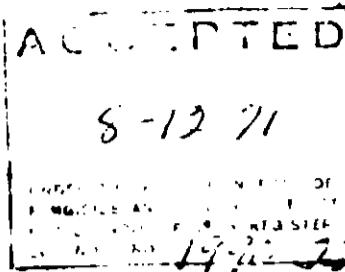
ACCEPTED
8/12/71
1990227

SPRAY THE LEAVES
KILL THE ROOTS

ACTIVE INGREDIENTS

*Butyl Ester of 2,4-Dichlorophenoxyacetic Acid	28.7
**Butyl Ester of 2,4,5-Trichlorophenoxyacetic Acid	27.9
INERT INGREDIENTS	41.4
Total	100.0
*Equivalent to 2 lbs. (22.9) 2,4-Dichlorophenoxyacetic Acid per gal.	
**Equivalent to 2 lbs. (27.9) 2,4,5-Trichlorophenoxyacetic Acid per gal.	

CAUTION



U.S.D.A. Reg. No. 1990 227

BASAL BARK TREATMENT: Large brush and small trees can sometimes be controlled more successfully by spraying the basal parts of brush stems and tree trunks to a height of 12 to 15 inches from the ground line. Use a solution of 4 gallons of this product in 96 gallons of diesel oil, fuel oil or similar oil (1 pint in 3 gallons). Knapsack or power equipment may be used, but complete wetting of the indicated area is necessary, particularly at the ground line. This means spraying until run down or run off to the ground line is noticeable. Old or rough bark requires more spray than smooth or young bark. Apply at any time, including winter months, except when snow or water prevent spraying to the ground line. Often delayed response of killing can be expected. Treated brush or trees preferable should not be cut off for a period of one year.

STUMP TREATMENT: Follow directions above in Basal Treatment, being sure to wet all exposed bark as well as cut surfaces. Apply at any time preferable to freshly cut stumps.

(11) Local conditions may affect the use of herbicides. Consult agriculture experiment stations and extension weed specialists for additional information regarding dosages and timing of application.

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.

CAUTION.

Harmful if swallowed. Do not get in eyes, on skin or clothing, or take internally. Avoid inhaling fumes or spray. In case of contact with eyes, flush with water. Do not use around the home or recreation areas or similar areas.

Avoid spray drift to susceptible plants as this may injure cotton, beans, peas, ornamentals, etc. (Coarse sprays are less likely to drift). Vapors from this product may cause injury to susceptible plants growing in the immediate vicinity. Thoroughly clean spray equipment with a suitable chemical cleaner before using for other purposes (do not use same spray equipment for other purposes). Do not store near fertilizer, seeds, insecticides or fungicides.

Avoid contamination of domestic or irrigation water. This product is poisonous to fish. Keep out of any body of water. Do not contaminate water by cleaning of equipment, or disposal of wastes.

CONTAINER DISPOSAL STATEMENT

Do not reuse container. Destroy by burying in a safe place. Do not burn.

Fairland Industries, Inc. guarantees COOP Weed Out Butyl Ester to the full extent of the purchase price to:

1. Give satisfactory control of all weed and brush species listed on the label when used as recommended.
2. Mix satisfactorily with all types of water suitable for spray use.
3. Store safely in unheated buildings at temperatures below zero degrees Fahrenheit.

Buyer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith.



This Butyl Ester contains 2 lbs. of 2,4 D Acid and 2 lbs. of 2,4,5-T Acid per gallon. This combination is most effective for destruction of brush in areas where a mixed brush population exists. This product can be used for the control of brush in such areas as fence rows, right-of-ways, pastures and brush covered lots. The following woody plants are a partial list of which one or more species are susceptible: Alder, Ash, Blackberry, Brier, Buckbrush, Cherry, Cottonwood, Currant, Dogwood, Elderberry, Elm, Gooseberry, Grape, Hazel, Hawthorn, Hickory, Honeysuckle, Larch, Maple, Mesquite, Oak, Osage, Orange, Poison Ivy, Plum Poplar, Rosberry, Sagebrush, Sumac, and Willow. Additional sprays may be necessary to kill some growth.

Foliage sprays. Spray woody growth after foliage is well developed, using a drenching spray containing 2 to 3 quarts of this material per 100 gallons of water. (For mixing small amounts, use 2 ounces in 2 gallons of water.)

Apply this spray at the following rates per acre according to density of brush: Heavy brush - 100 gallons per acre; medium brush - 65 gallons per acre; light brush - 30 gallons per acre.

To control mesquite, mix 2/3 to 1 pint of this material in 1 gallon of diesel fuel and 3 gallons of water and apply to one acre in early spring.

Power take off or motor driven sprayers using pressures of less than 100 lbs. are commonly used. Apply to wet all foliage and stems.

ACTIVE INGREDIENTS
* Butyl Ester of
** Butyl Ester of
INERT INGREDIENTS

* Equivalent to
** Equivalent to

BRU