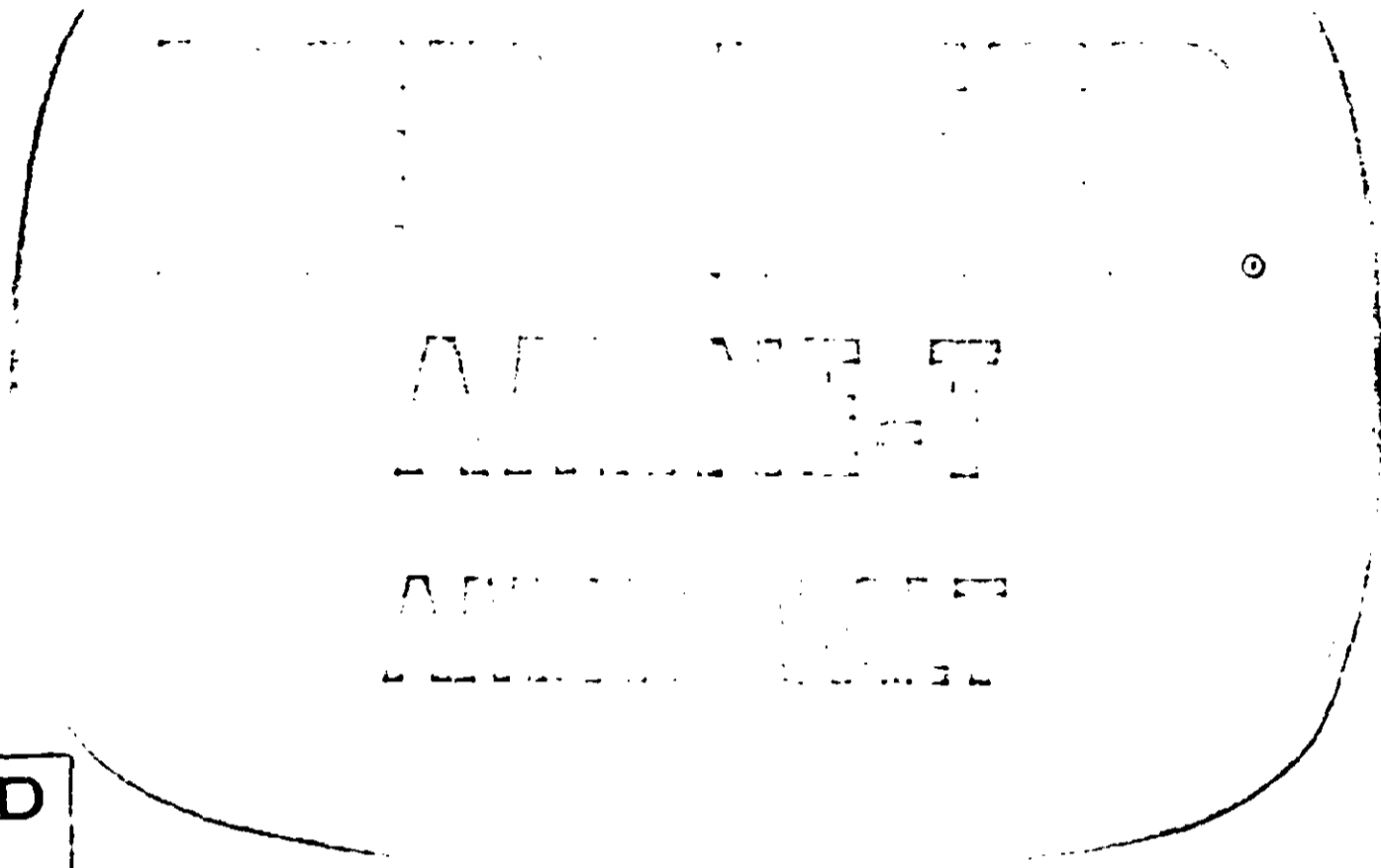


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ACCEPTED

JAN 28 1936

UNDER THE FEDERAL INSECTICIDE ACT
 FOR CONTROL AND REGULATION OF PESTICIDES
 REGISTERED UNDER NO. 148-272

2,4,5-T-4 LBS. PER GALLON

CAUTION Keep Out of Reach of Children
SEE OTHER PANEL FOR ADDITIONAL CAUTIONS.

ACTIVE INGREDIENTS:

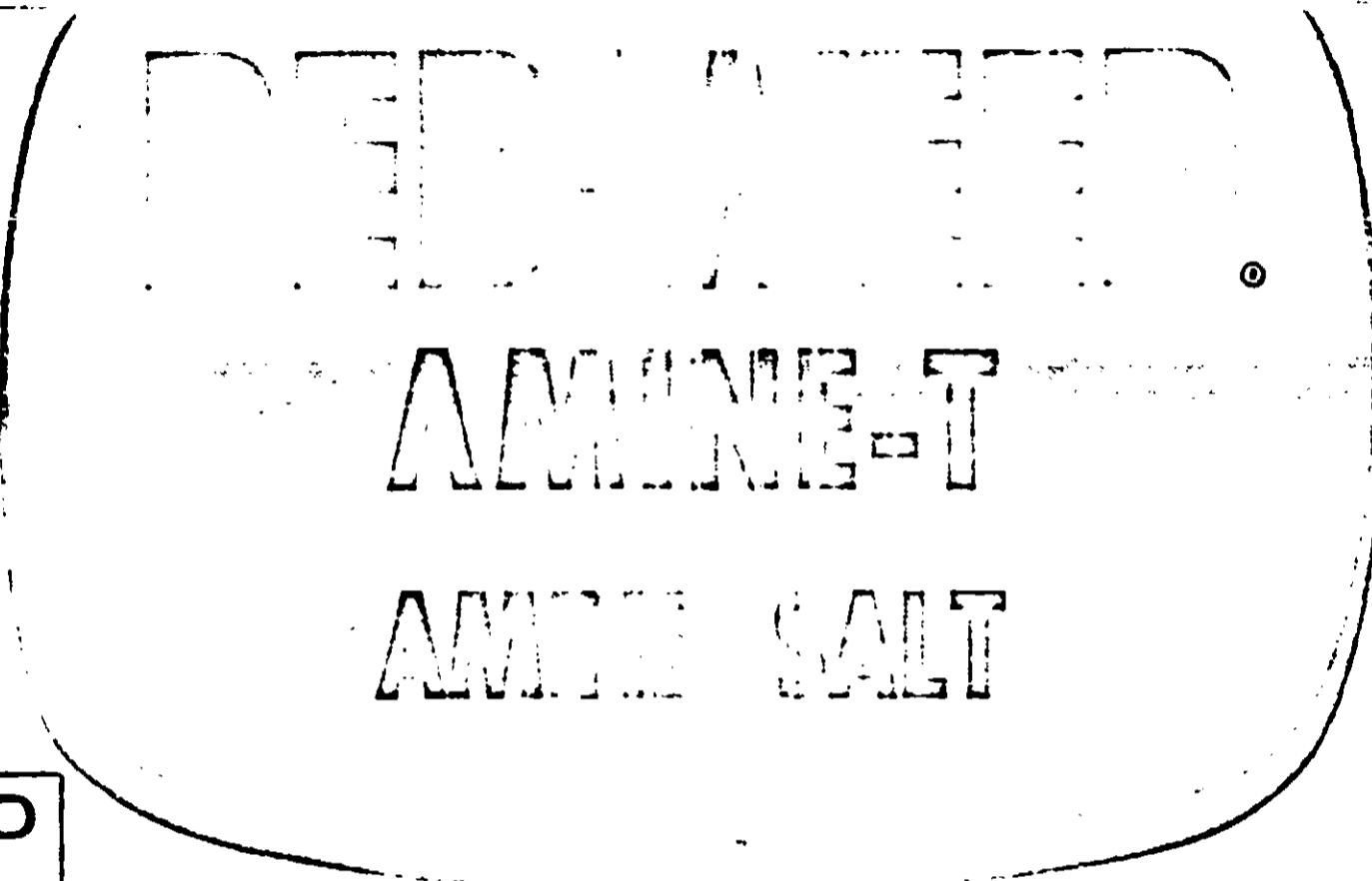
Triethylamine Salt of 2,4,5-trichlorophenoxyacetic Acid 56.7%
 (Equivalent to 2,4,5-trichlorophenoxyacetic acid 40.7%)

INERT INGREDIENTS 43.3%
 100.0%

USDA Reg. No. 148-272

REGISTERED

ily.



ACCEPTED

JAN 28 1966
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 148-272

2,4,5-T-4 LBS. PER GALLON

CAUTION Keep Out of Reach of Children
SEE OTHER PANEL FOR ADDITIONAL CAUTIONS.

ACTIVE INGREDIENTS:

Triethylamine Salt of 2,4,5-trichlorophenoxyacetic Acid..... 56.7%
(Equivalent to 2,4,5-trichlorophenoxyacetic acid 40.7%)

INERT INGREDIENTS 43.3%
100.0%

USDA Reg. No. 148-272

T.H.

DIRECTIONS FOR USE

BEFORE USE READ CAUTION AND WARRANTY
STATEMENTS CAREFULLY

Local conditions may require different quantities, methods and timing of application, and the product may not be safe or effective under all conditions of intended use.

This product may cause injury to desirable plants and crops and must be handled with care.

Dee-Veed Amine-T is designed for woods and woody growth which are better controlled by 2,4,5-T than 2,4-D. Brambles, blackberries, some hawthorns, osage orange, poison ivy, ground cherries and horse nettles are typical of the vegetation of this group which can be controlled along creek banks, fence rows, right-of-ways and highways, in pastures and beneath power lines. Repeat treatments may be necessary to secure adequate control of certain perennial and woody plants.

Amine-T is very soluble in water. It is not soluble in oil. It is suggested that soft water be used in applying Amine-T as water exceeding 150 ppm as CaCO₃ may cause some scaling.

Because Amine-T is low volatile, the problem of vapor damage to nearby susceptible plants has been greatly reduced. Therefore, it has a wider variety of uses than the volatile esters. Nevertheless, extreme care must be exercised to prevent damage to susceptible plants in the vicinity.

SUMMER FOLIAGE TREATMENT

Apply 2 to 3 quarts of Amine-T in 100 gallons of water to foliage when growing vigorously (about 1 ounce in 1½ gallons of water).

Wet foliage thoroughly. For best results, growth over 6 feet tall should be cut and stump treatment applied.

STUMP TREATMENT

Thoroughly wet cut surfaces, all exposed surface and bark with an emulsion of 1 gallon of Amine-T in 25 gallons of water (1 pint to 3 gallons of water).

Cameraman's Note
Poor Copy

DIRECTIONS—Continued

WINTER BASAL TREATMENT

Apply 1 gallon of Amine-T in 25 gallons of water (1 pint to 3 gallons of water) to the basal 10 to 15 inches of the trunk, wetting thoroughly.

BROAD-LEAVED WEEDS IN RICE

For control of curly indigo and Mexican weed in rice, apply 1½ to 2 pints of Dead-Weed Amine-T diluted with sufficient water to cover an acre 4 to 8 weeks after rice emergence. Apply from tiller to boot and before flooding. Earlier treatment may damage the crop.

CAUTION

Under no circumstances should 2,4-D or 2,4,5-T weed killers be used in the vicinity of cotton, tomatoes, garden crops, grapes, ornamentals or other susceptible crops as severe damage may result. Extreme care must be exercised to prevent drifting of this material. Do not apply on windy days. (Coarse sprays are less likely to drift.)

Although this product is low-volatile and the hazard of vapor damage very slight, every precaution must be exercised to prevent injury to susceptible plants in the vicinity. Drift may cause injury to susceptible plants adjacent to the area of application.

Do not use equipment used in applying Amine-T to apply insecticides, fungicides, or other materials to susceptible crops. Do not re-use this container.

Do not store near fertilizers, seed, insecticides or fungicides. Application to grassy areas may seriously damage or destroy clover or bent grass if they are present. Avoid contact with skin, eyes or clothing. Avoid contamination of water supplies.

Cameraman's Note
Poor Copy

NOTICE

Thompson-Hayward Chemicals Co. makes no warranty, express or implied, concerning this material except that it conforms to the chemical analysis on the label. Neither Thompson-Hayward Chemicals Co. nor its sales agents shall be held responsible in any manner for any loss of crop, or property damage, or other type of loss resulting from the handling, storage or use of this material. The user assumes all risk and liability therefrom and accepts and uses this material on these conditions.