

DATA SHEET

SHEET NO.

USDA Fed.Reg.No. 148-

THOMPSON-HAYWARD CHEMICAL COMPANY - 5200 SPEAKER ROAD - KANSAS CITY, KANSAS 66110

NET CONTENTS

DE-PESTER<sup>®</sup>

50 POUNDS

DED-WEED LV-20 GRANULAR

ACTIVE INGREDIENTS:

2,4-dichlorophenoxyacetic acid isooctyl ester ..... 30.15%

(Equivalent to 2,4-dichlorophenoxyacetic acid - 20%)

INERT INGREDIENTS: ..... 69.85%

100.00%

16/30 MESH

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

BEFORE USE READ DIRECTIONS, CAUTION, NOTE AND NOTICE STATEMENTS CAREFULLY

DED-WEED LV-20 GRANULAR is a convenient form of low-volatile ester 2,4-D, on 16-30 mesh clay granules. Designed for kill of certain broadleaved weeds in turf, cornfield, and control of certain waterweeds in lakes, and ponds.

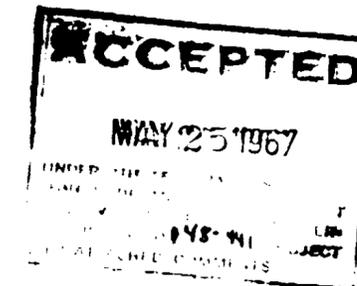
CORNFIELD WEEDS

To control germinating broadleaf weeds in corn, such as Lambsquarter, Morning Glory, Pigweed, Purslane, Ragweed, Mustard, Cocklebur and Bindweed apply DED-WEED LV-20 Granular at planting time or within 2 to 5 days thereafter. Make application before weed emergence. Be sure granules are allowed to stay on top of the soil. Do not disturb soil surface after application. Do not apply on sandy or light soils. Be sure corn is planted to 3 inches deep as damage may occur to shallow planted corn. Use of DED-WEED LV-20 Granular on corn is restricted to the corn growing areas in the Midwest.

PRE-EMERGENCE APPLICATION - For overall, broadcast treatment, apply uniformly 10 pounds per acre of DED-WEED LV-20 Granular. For band application use 3 1/3 pounds per acre on 13 inch bands, 40 inch rows. For other spacings use corresponding rates. Use granular applicator for uniform distribution.

WATER WEEDS

To kill Water Lilies, Cattail, Milfoil, Fanwort, Tape Grass, Naiad, Ludwigia and Pondweed, infesting waterways, lakes and ponds - apply 1 lb. per 430 sq. ft. (10' x 43') of water surface or 100 lbs. per acre. Applications made on ice or in early spring are most effective for seasonal control. If first treatment is delayed until early summer, a second treatment should be made in July or August before weed regrowth reaches a height of 10 to 12 inches. Distribute DED-WEED LV-20 GRANULAR uniformly over quiet surface. The granules settle to the bottom around the roots and stems. Effects on waterweeds will be evident in 4 to 10 weeks and control may be expected to last from 12 to 18 months. In tropical regions use 25 to 50 percent more. Apply in bands up to 50 feet wide, do not treat more than 1/3 to 1/2 of lake or pond area at one time. Allow 4 to 6 weeks between applications. Do not treat water containing fish that will be used for food.



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TURF

To kill broad-leaved weeds such as Chickweed, Dandelion, Plantain, Ivy, Pennywort, Bitterweed and Dog Fennel - apply 1 1/2 pounds to 4,000 to 7,000 square feet in early spring when weeds are small and growing rapidly. Use a dry fertilizer spreader. Do not use more than recommended; do not spread within three feet of shrubs or flowers. Repeat application in one month to control skipped spots. Weeds over 6 in. tall are sometimes resistant and should be sprayed with oil-base products such as DED-WEED FOR LAWNS or DED-WEED LV-69.

NOTE

Make applications evenly over area covered. On turf double or triple applications may do damage. Do not use on St. Augustine grass.

CRANBERRIES: For control of annual broad-leaved weeds in bearing cranberry marshes, apply at a rate of 10 to 20 lbs. per acre (2 to 4 lbs. 2,4-D equivalent per acre) Application should be made broadcast in the spring after removal of the winter flood from the dormant vines. Weeds controlled are Common ragweed, Sticktites, Tearthumb, Smartwood, ~~Yarrow~~ ~~and Saint Johnswort~~, and common species of Annual smartweed. Careful distribution of the granules is necessary if adequate control is to be obtained. Granules may also be distributed on ice over plants prior to spring thaw (For Wisconsin area.)

CAUTION

Under no circumstances should this herbicide product (weed killer) be used in the vicinity of cotton, tomatoes, garden crops, grapes, ornamentals, or other susceptible crops, as severe damage may result. Do not apply on a windy day.

Although this product has been formulated with low volatile esters in order to reduce the hazard of vapor damage, every precaution must be exercised to prevent injury to susceptible plants in the vicinity.

Do not re-use this container. Do not use equipment used in applying this to apply insecticides, fungicides, or other material to susceptible crops. Do not store near fertilizer, seed, insecticides, fungicides or foodstuffs.

Application to grassy areas may seriously damage or destroy clovers or bent grasses if they are present. Avoid contamination of water supplies that may be used to irrigate, spray or water susceptible crops or trees, or used for domestic purposes. Avoid contact with skin, eyes, or clothing.

Misuse as to quantity, timing or method of application can cause damage or injury to animals, persons, property or crops or cause residues in excess of official tolerances.

NOTICE

No warranty expressed or implied, is made concerning this product or its use except that it conforms to the chemical description on this label and no person is authorized to make any other representation. Neither Thompson-Hayward Chemical Company nor seller shall be liable for any damages resulting from the handling, storage or use of this product.

THOMPSON-HAYWARD CHEMICAL COMPANY  
KANSAS CITY, MISSOURI 64141