

Dacthal Herbicide is a selective, pre-emergence herbicide for control of broadleaf weeds and grasses in corn, soybeans, sorghum, cotton, and other crops. It is applied to the soil in the row of the crop, and it kills weeds as they grow. It is not a contact herbicide, and it does not kill weeds that are already growing. It is not a systemic herbicide, and it does not kill weeds that are already growing. It is not a systemic herbicide, and it does not kill weeds that are already growing.

For a direct contact. If the swarmer does not make direct contact with eyes. Wash the face using Do not contaminate feed stuffs. Do not receive on other body when empty.

Do not use on fruit
store new seeds for 10 years
cides Do not feed fruit
thresholds for fruit

[illegible]

As a guide, 1 lb of seed requires 100 sq ft of seedbed. So, for a 100,000 sq ft seedbed, 1,000 lbs of seed will be required for the entire seedbed. An average hectare requires 100,000 sq ft of seedbed. So, for a 100-hectare seedbed, 10,000 lbs of seed will be required for the entire seedbed.

Do not use **HAVE NOT**
 treated with **Dacthal**:
 Johnsongrass, crabgrass,
 nutgrass, wild radish,
 weed and vegetable

The first step is to determine the number of elements in the set S . This is done by counting the number of elements in the set S .

Dacthal 40% Wettable Powder
EPA Reg. No. 6-0879

DACTHAL

De la trefa:

Dacthal

Abstract

EXPERIMENTAL DESIGN

120 44 (3)

[illegible]

A selective Pre-emergence Herbicide for Control of Annual Grasses and Certain Broadleaved Weeds

Dimethyl Tetrachloroterephthalate*

4.16%

95.84%

Final

100.00%

*Use as a pre-emergence herbicide patented under
U. S. Pat. No. 2,923,634

KEEP OUT OF REACH OF CHILDREN

See back panel for additional required precautions.

NET CONTENTS 8 OZ

Manufactured by:

ECONOMY PRODUCTS COMPANY

SHENANDOAH, IOWA 51601

DIRECTIONS FOR USE

WHEN AND HOW TO APPLY: This product should be applied to weeds growing in the soil or on the surface of the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil.

DILUTION EQUIVALENT FOR SMALL EQUIPMENT: This product should be diluted with water in the ratio of 1 part of product to 100 parts of water.

CORN: This product should be applied to weeds growing in the soil or on the surface of the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil.

SMALL GRAINS (Barley, Oats, Rye and Wheat): This product should be applied to weeds growing in the soil or on the surface of the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil.

Annual and Biennial Weeds: This product should be applied to weeds growing in the soil or on the surface of the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil.

Perennial Weeds: This product should be applied to weeds growing in the soil or on the surface of the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil.

NON-CROPPED LAND: This product should be applied to weeds growing in the soil or on the surface of the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil.

Annual and Biennial Weeds: This product should be applied to weeds growing in the soil or on the surface of the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil.

Deep Rooted Perennials and Woody Plants: This product should be applied to weeds growing in the soil or on the surface of the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil.

TURF WEED CONTROL: This product should be applied to weeds growing in the soil or on the surface of the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil. It is most effective when applied to weeds growing in the soil.

2,4-D ISOCTYL ESTER 4-E LOW VOLATILE WEED KILLER

CONTAINS 4 LBS. 2,4-D ACID EQUIVALENT PER GALLON

ACTIVE INGREDIENTS:	
IsoOctyl Ester of 2,4-Dichlorophenoxyacetic Acid	68.4%
INERT INGREDIENTS:	
Total	31.6%
2,4-Dichlorophenoxyacetic Acid Equivalent	100.0%

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. May cause skin irritation. Avoid contact with eyes, skin and clothing. See side panel for additional cautions.

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

Protect from Temperatures Below 0° F

DO NOT USE EMPTY CONTAINER — PERFORATE, CRUSH, BURY

DO NOT BURN

NET CONTENTS — GALLON(S)

Manufactured by
ECONOMY PRODUCTS CO., INC.
SHENANDOAH, IOWA 51601

UNDER THE FEDERAL INSECTICIDE ACT
FOR THE YEAR 1972
TO ATTACH IMMEDIATELY

(Continued)

[illegible][illegible]

NOTICE: Participants must be limited to the terms of the policy and agree that the user assumes any risk to persons or property resulting from use of the and accepts the

DO NOT

DO NOT spray direct to or otherwise permit the Dispersants to come in contact with vegetation.

the testing plates which are sensitive to soft and similar materials.

DO NOT permit sprays to be containing 2,4-D to be stored, foregoing the 100% test. If dormant plant material is present in the sprays, it may cause severe damage both to test and dormant plants. Because sprays are less likely to drift vapors from this product may cause susceptible plants to die immediately. Apply Application should be made only when the risk is to be avoided.

DO NOT apply herbicides to the surface of cut
timber piles or other desirable (2-4-D) susceptible
vegetation.

⁵¹ *Id.* at 1189 n. 1 (citing *United States v. Hays*, 484 U.S. 316, 321 (1987)).

DO NOT contribute the water in flooded basements to the stormwater system. Partners keep the water out of the water. Before contributing to the sewer system, be sure the water is clean and free of debris. If the water is dirty, it must be treated before being discharged into the sewer system. If the water is dirty, it must be treated before being discharged into the sewer system. If the water is dirty, it must be treated before being discharged into the sewer system.

Because of the toxicity of thoroughly washed sprayers and other equipment used with 2,4-D for many years, such equipment should not be used for handling and applying other agricultural chemicals.

See also: Weed Spectrums in many states as in environmental studies for different conditions.

TABLE 1. *Continued*

LEADER THE FEDERAL BUREAU OF
INVESTIGATION AND THE FBI
FOR THE PURPOSES OF THE
FEDERAL BUREAU OF INVESTIGATION
TO ATTACHED COMMENTS